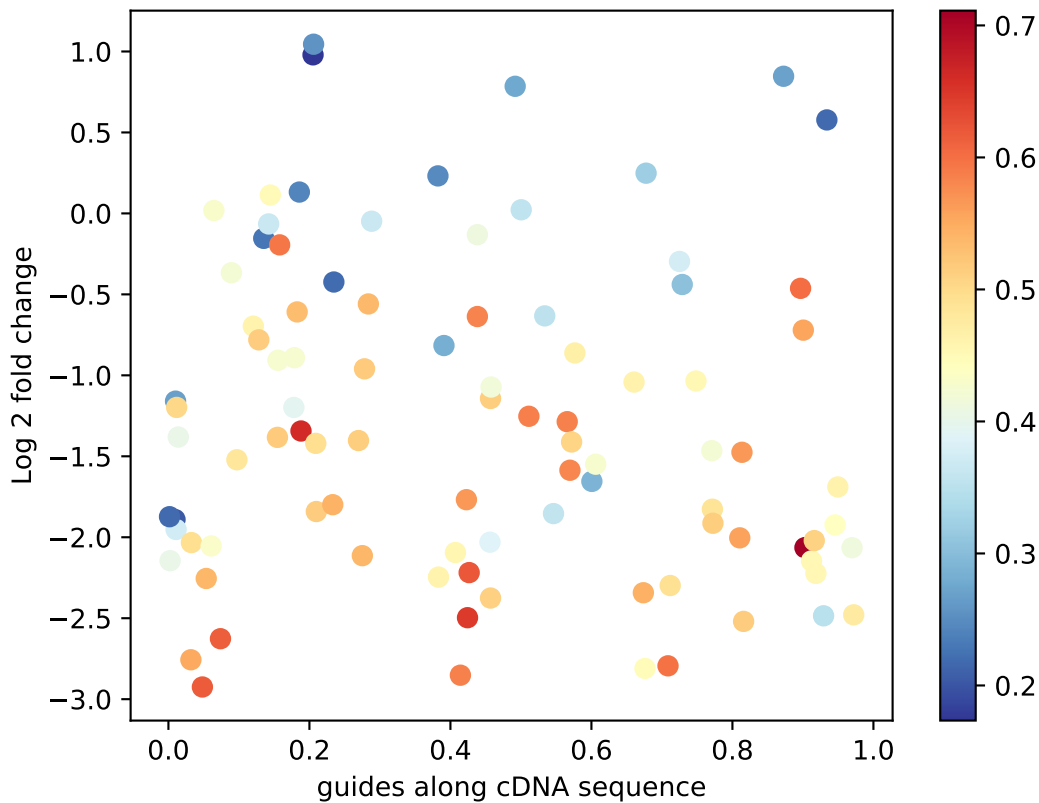
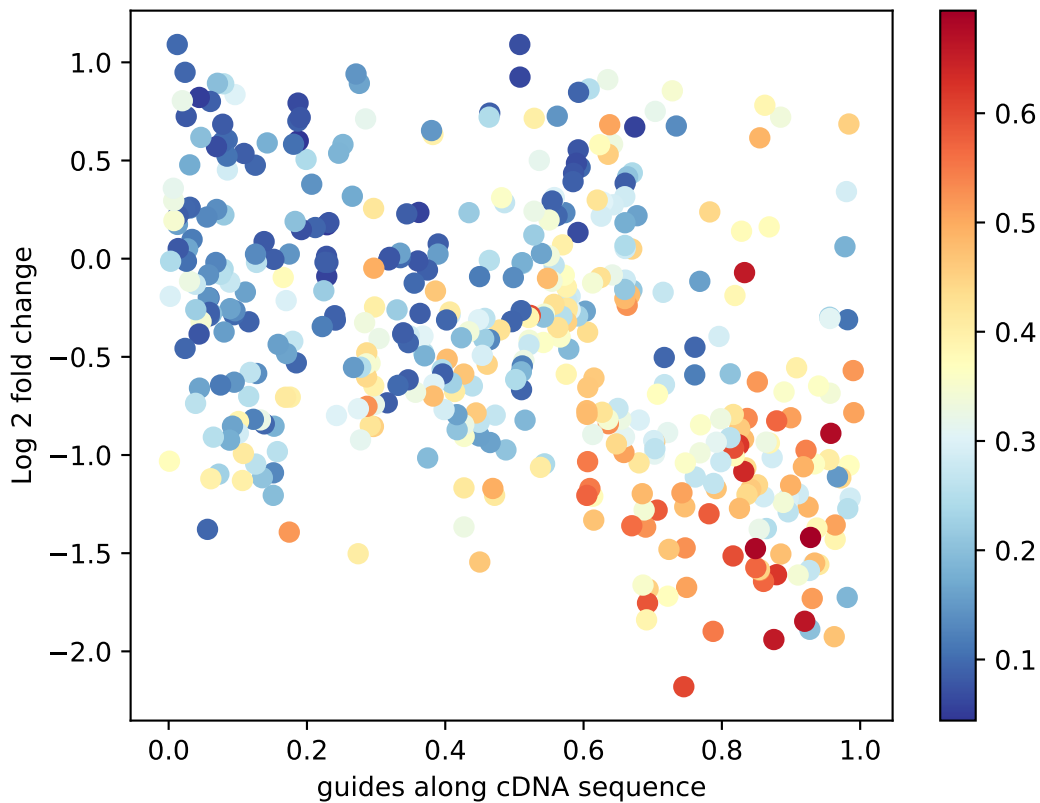


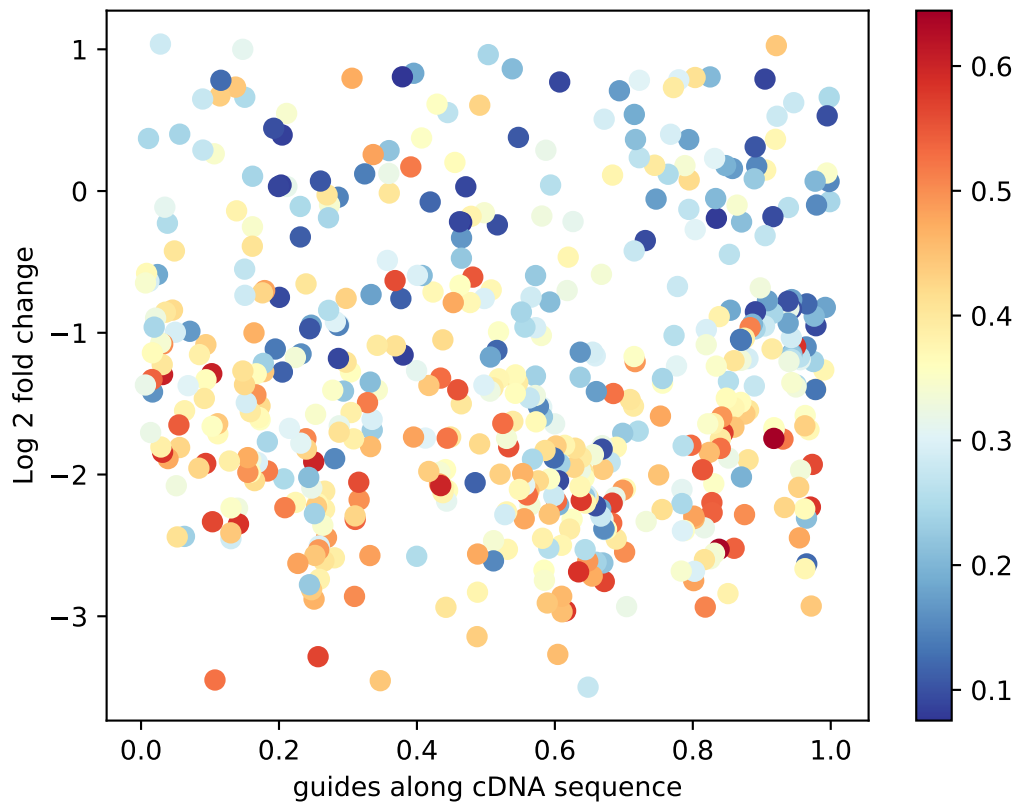
# ACTL6A



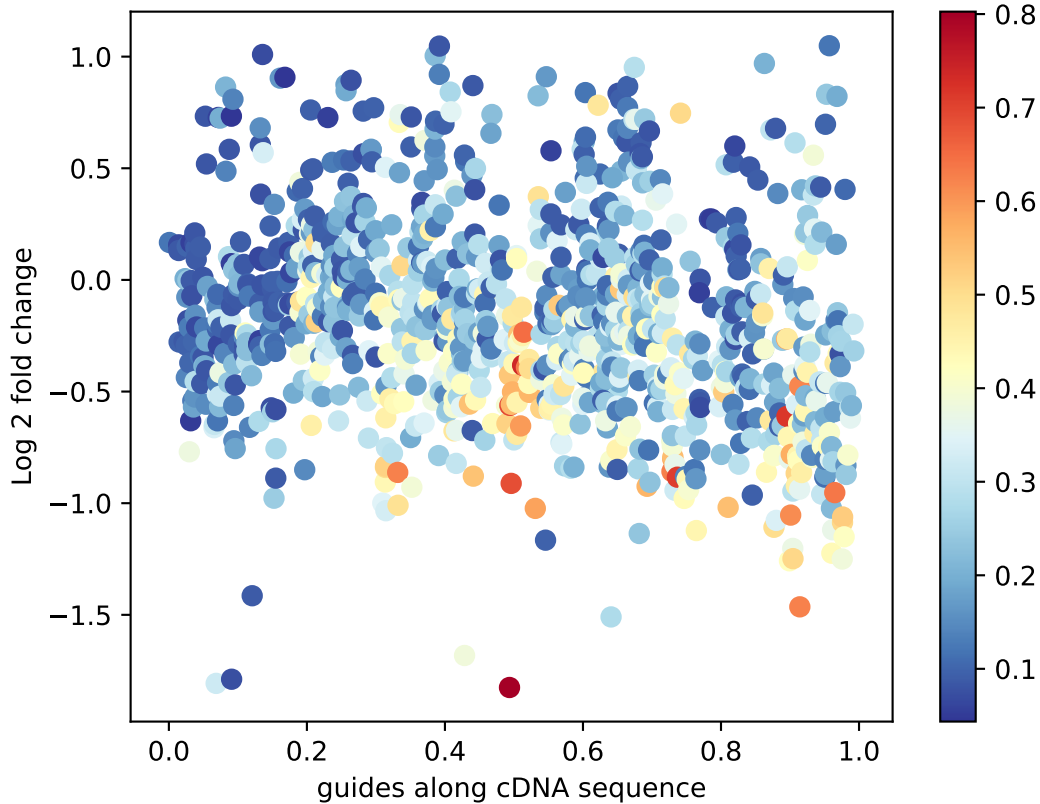
# ADAR



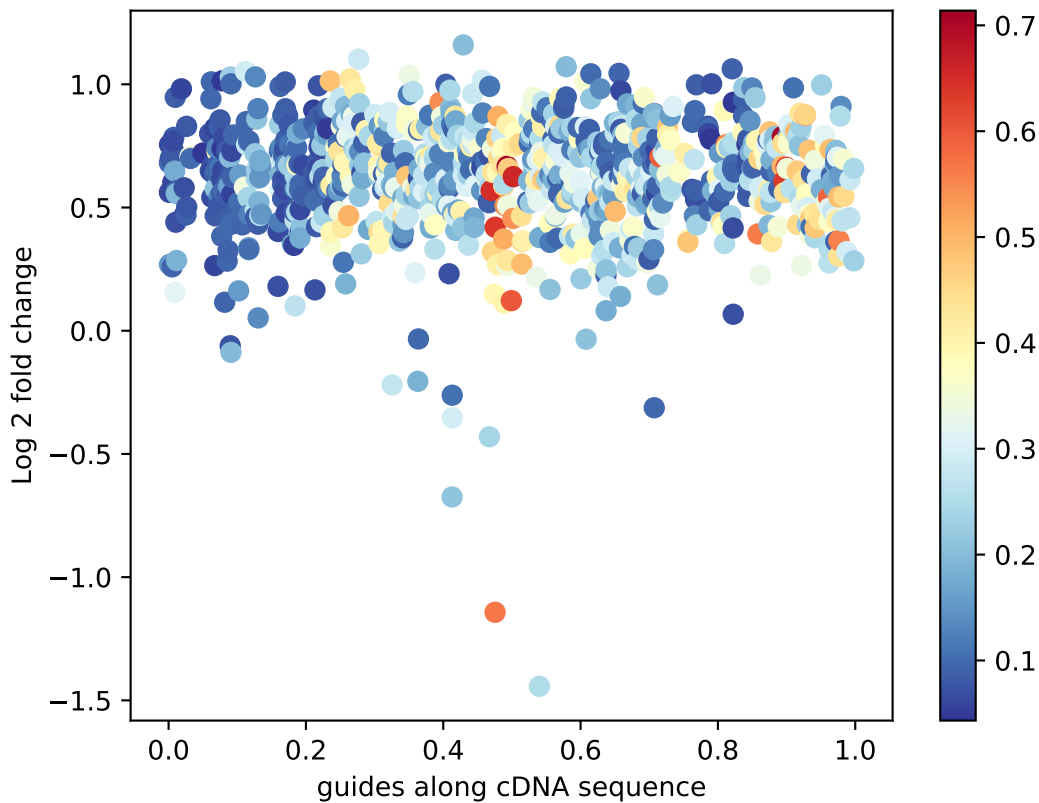
# ANAPC1



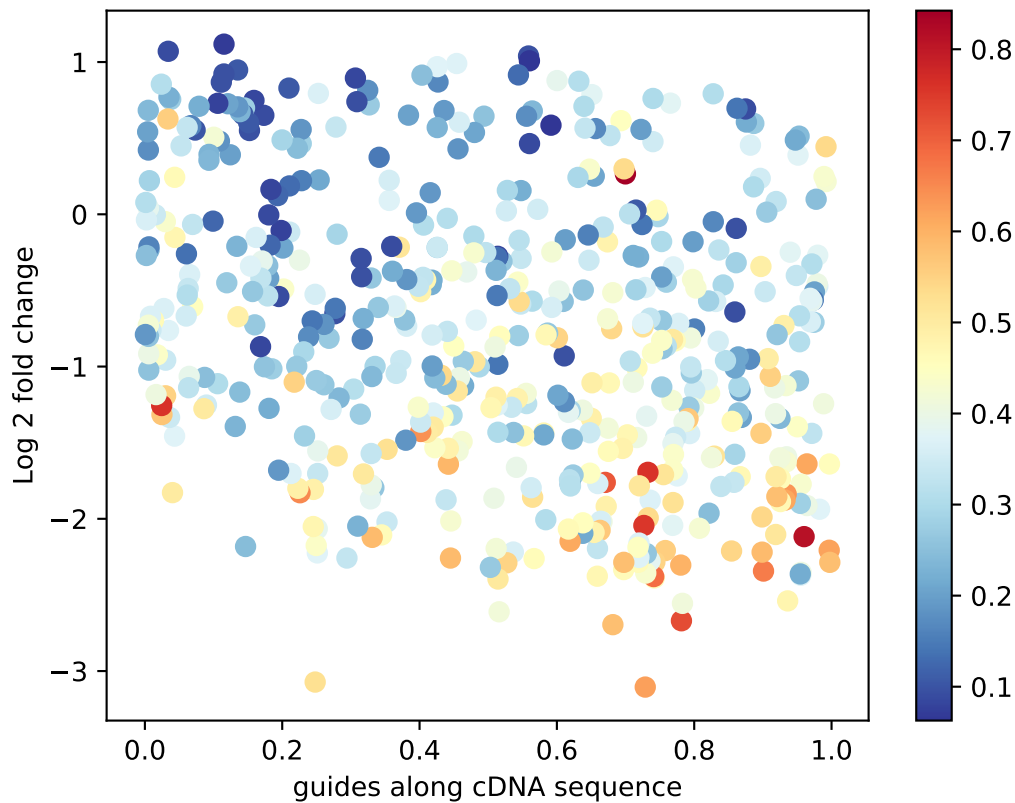
# ARID1A



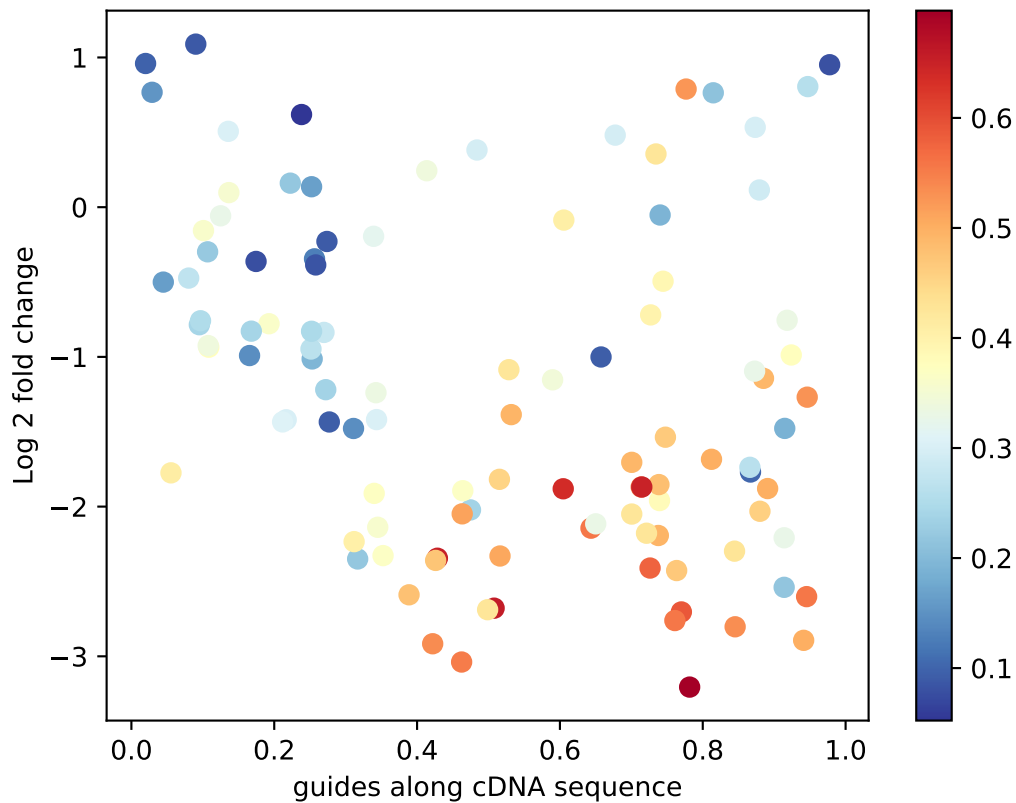
# ARID1B



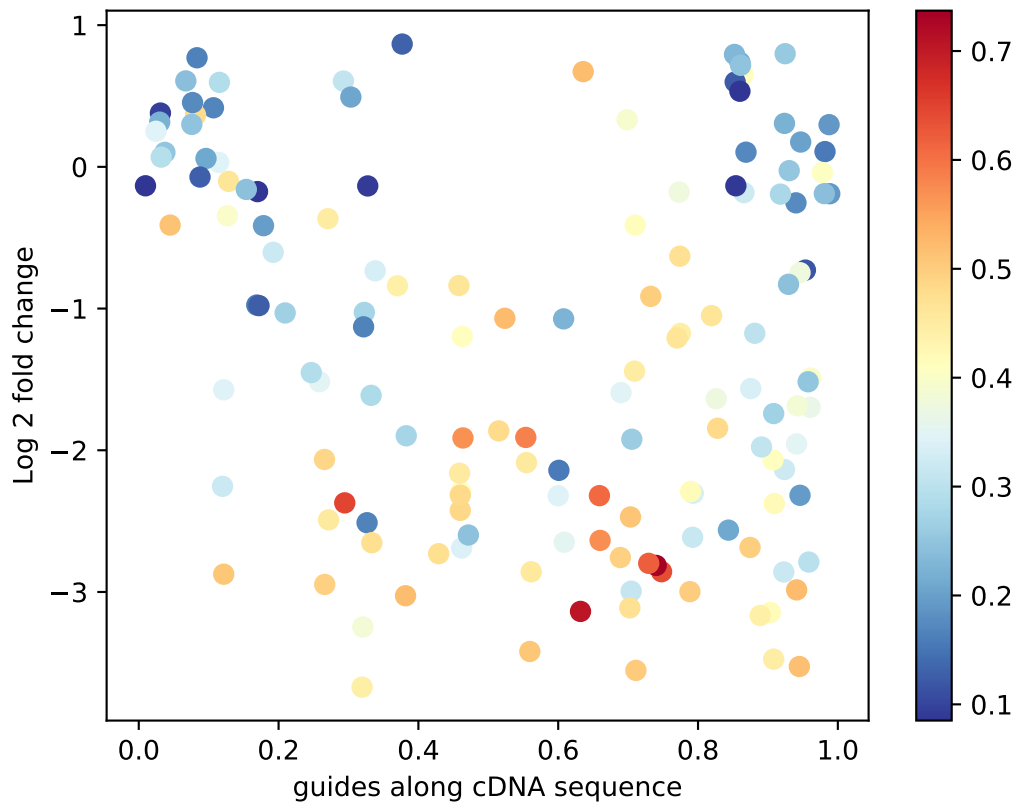
ATR



# AURKA

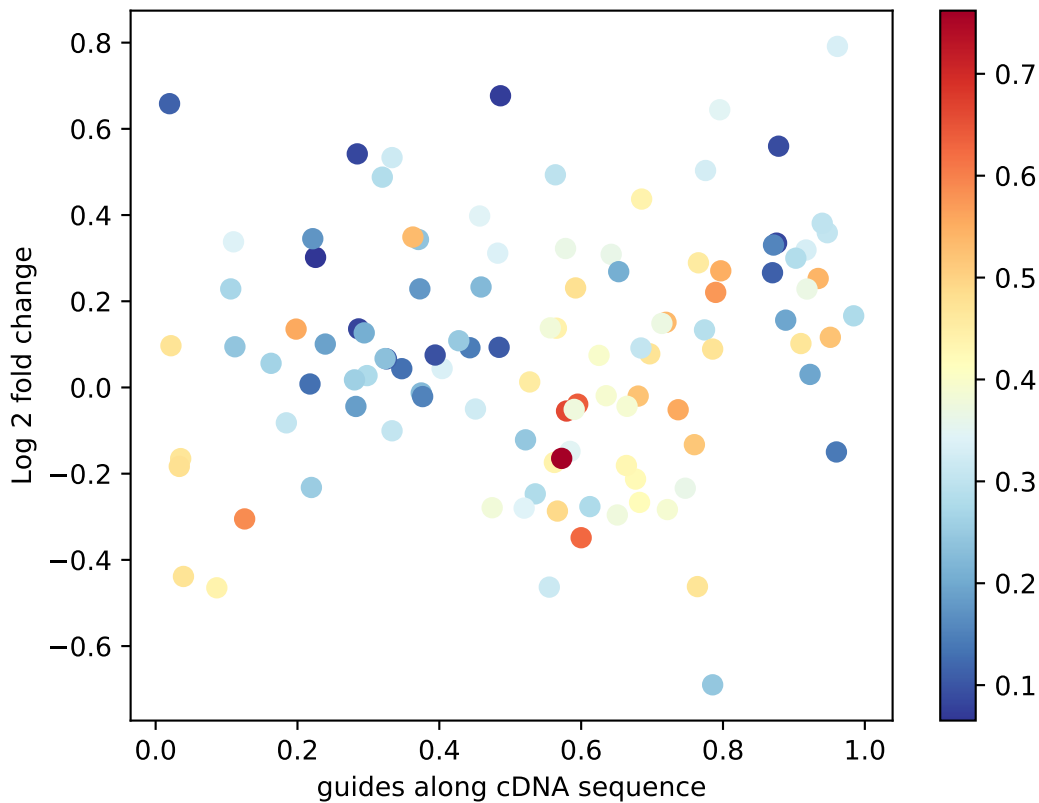


# AURKB

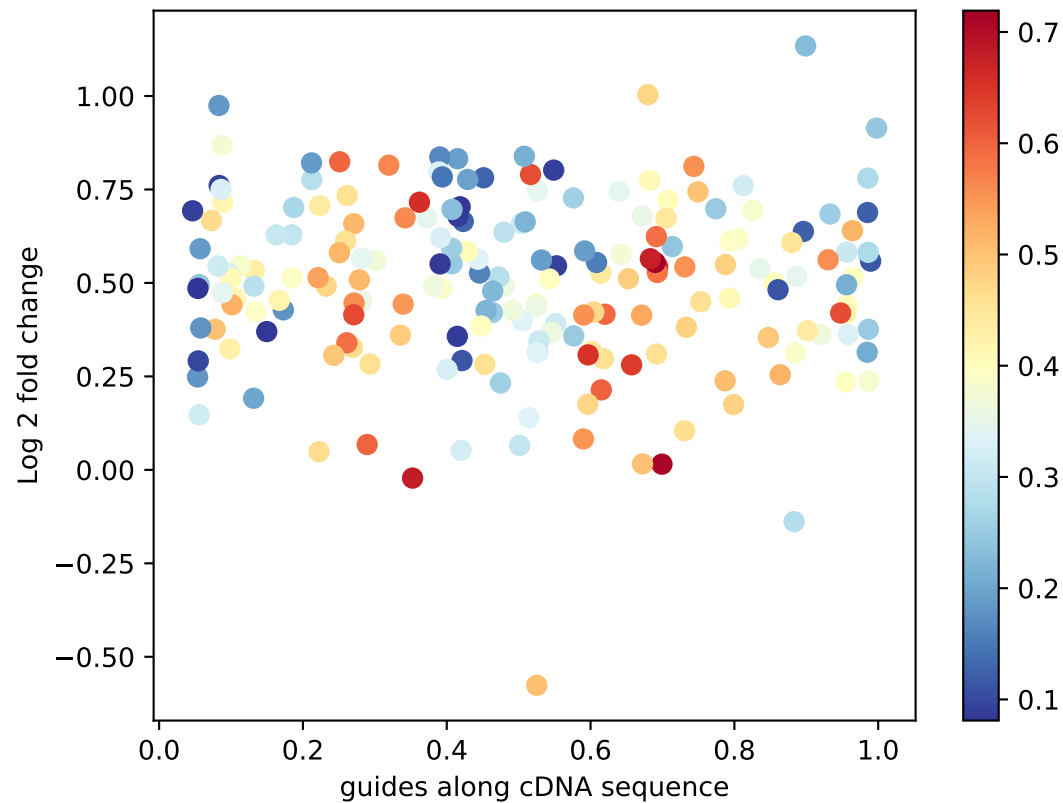




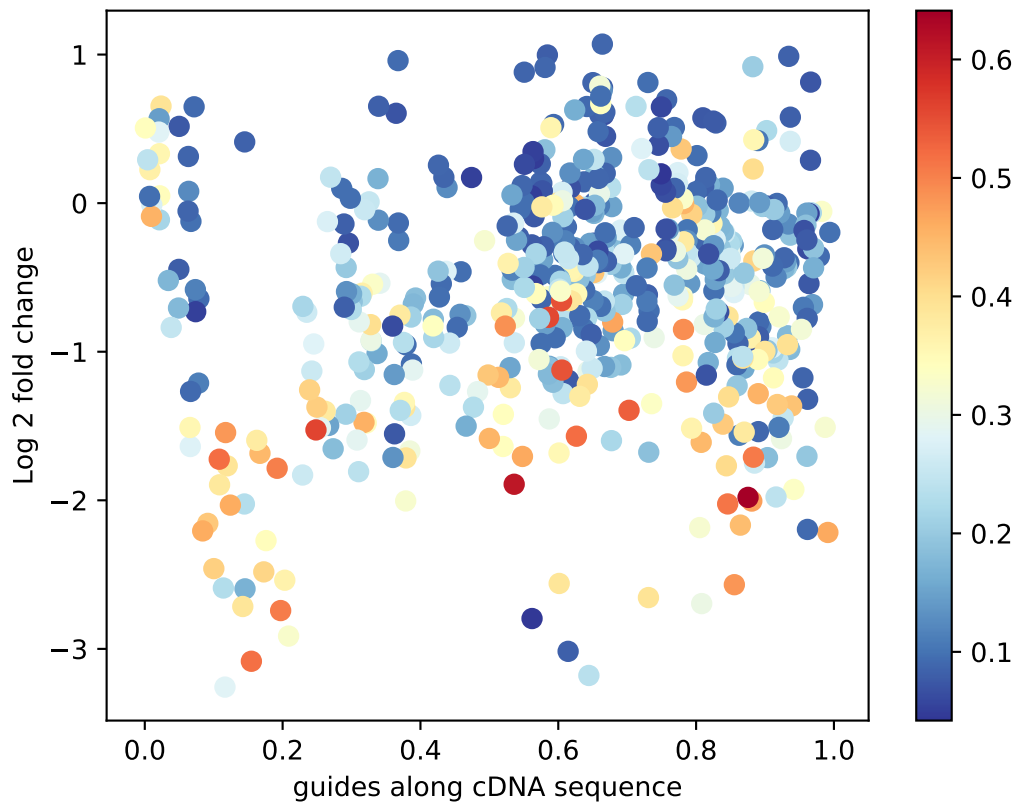
# BCL2L1



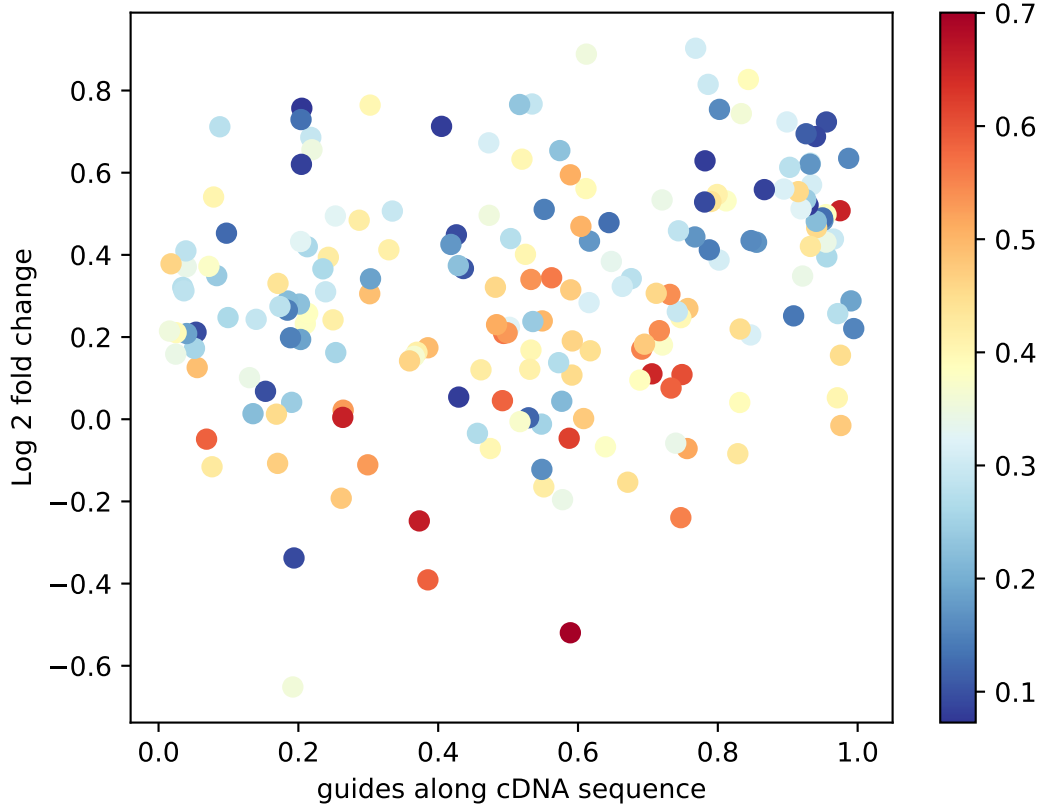
# BRAF



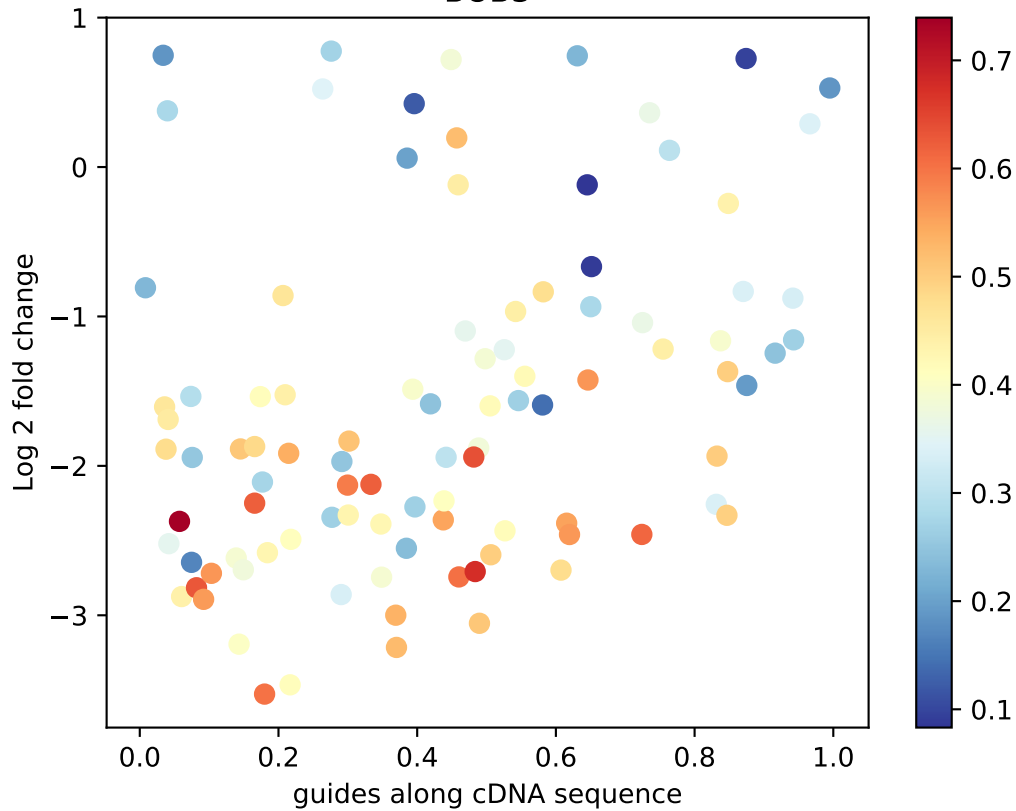
# BRD4



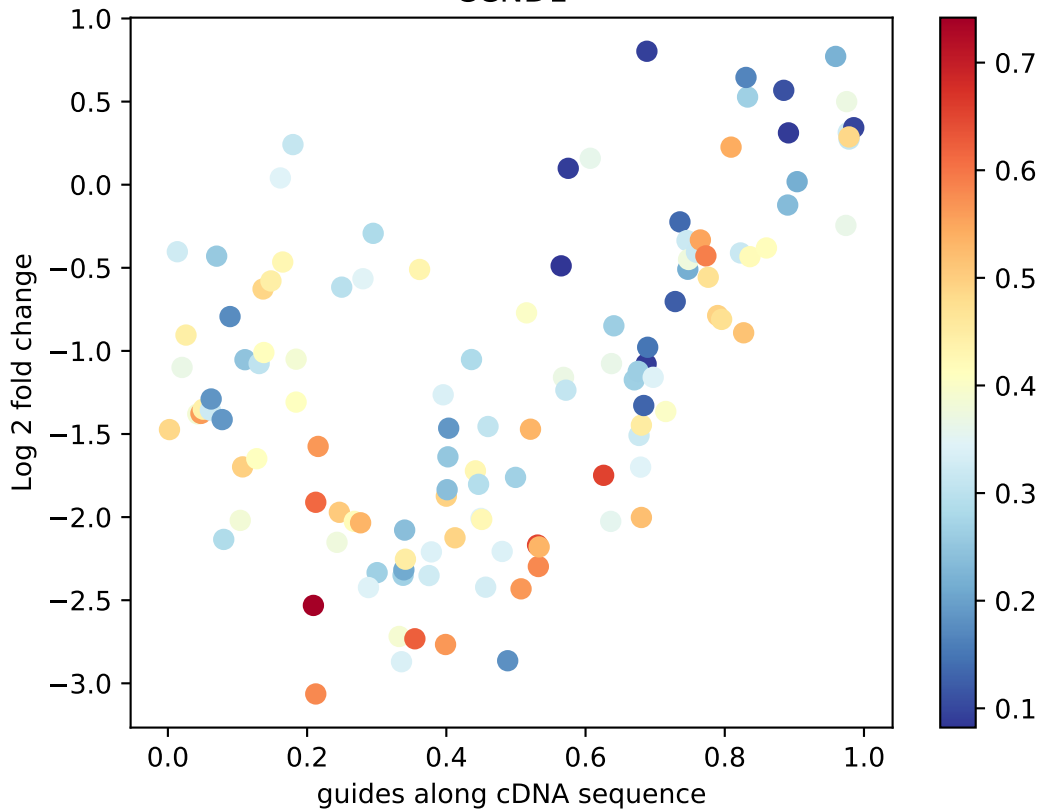
# BRD9



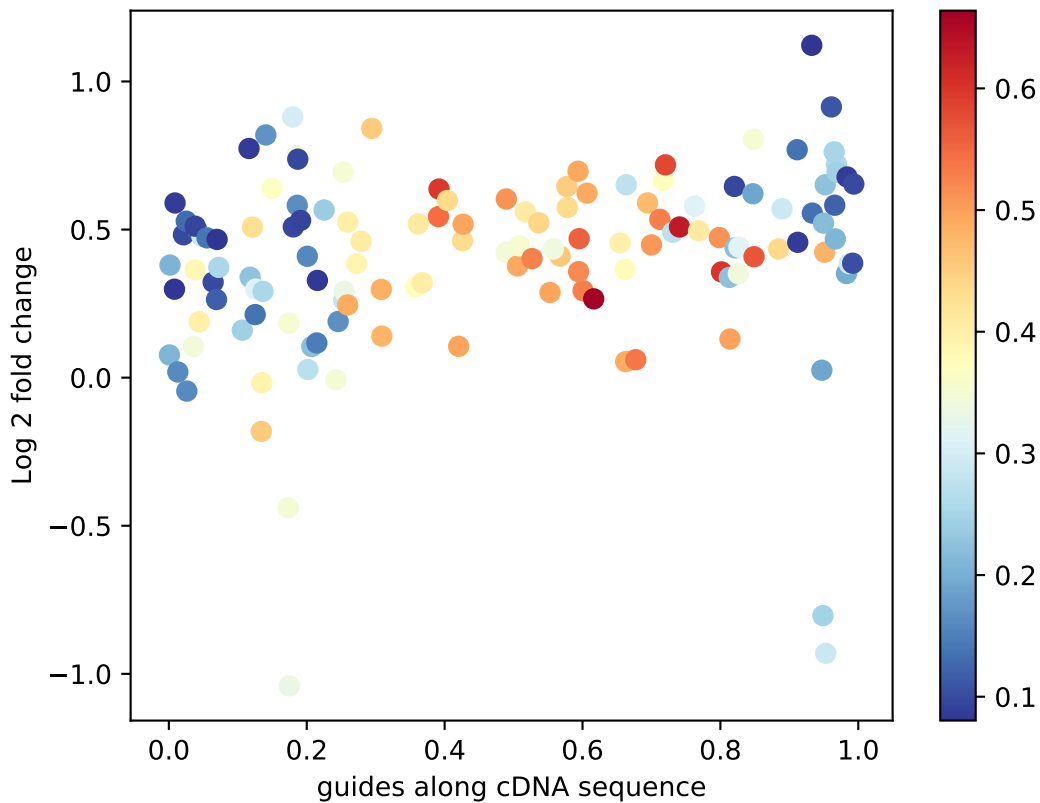
# BUB3



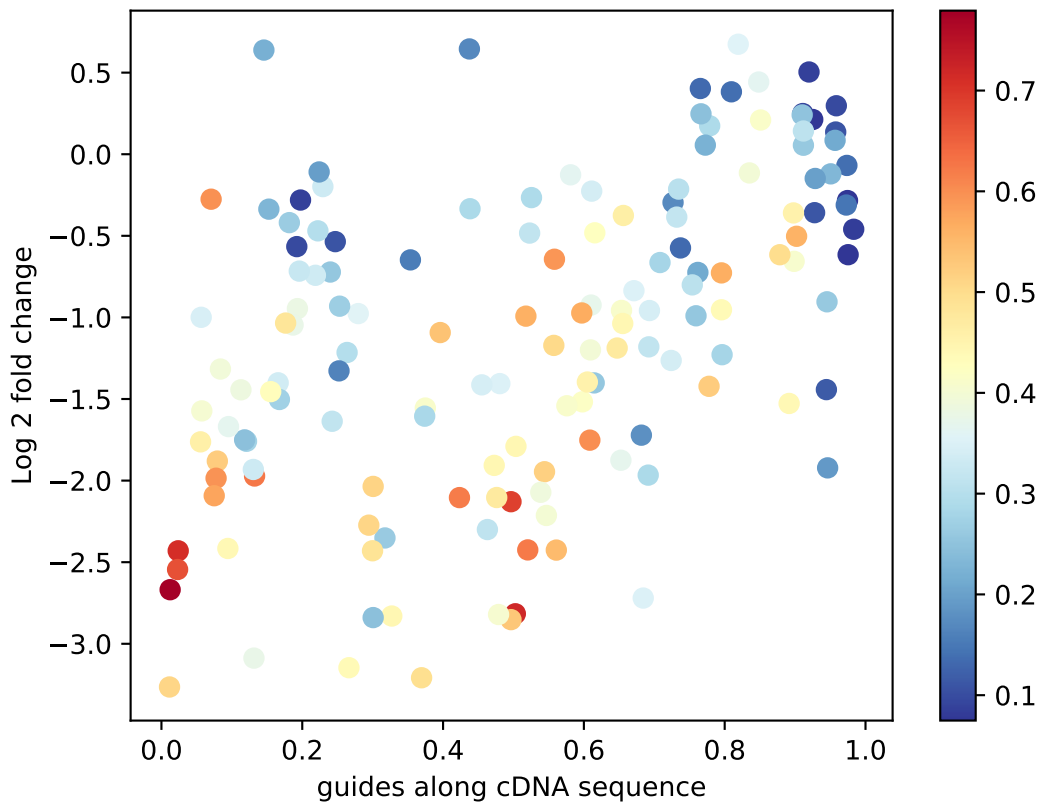
# CCND1



# CCNE1

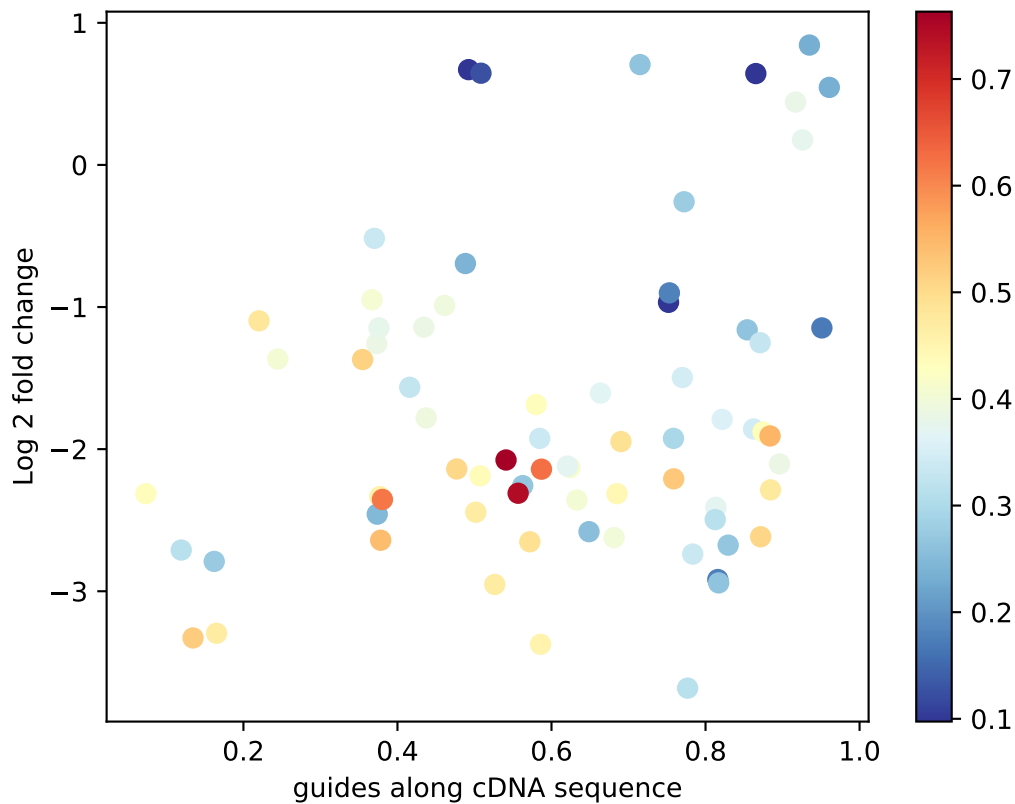


# CDC37

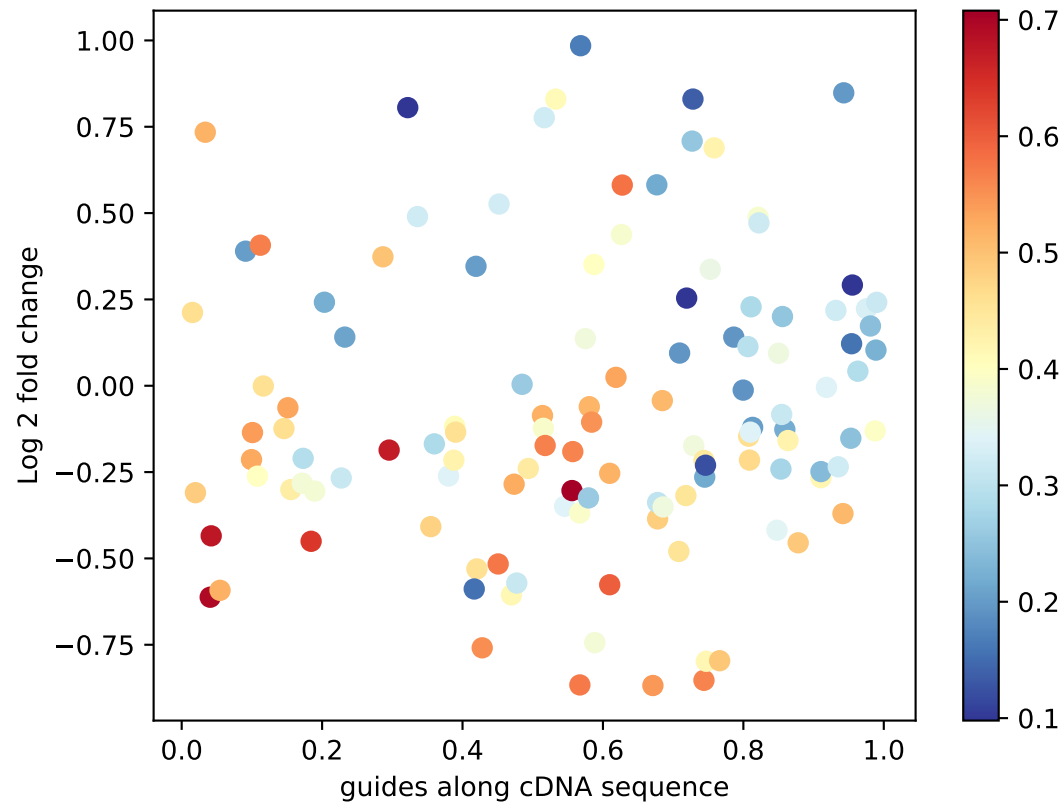




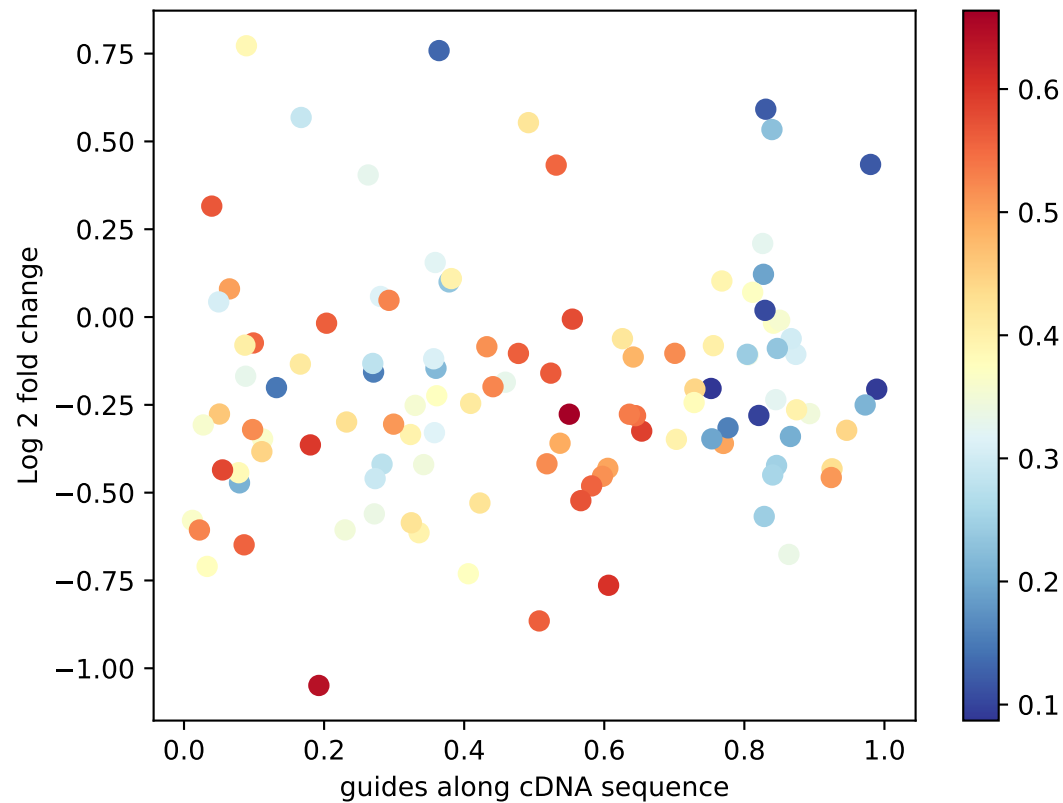
# CDK1



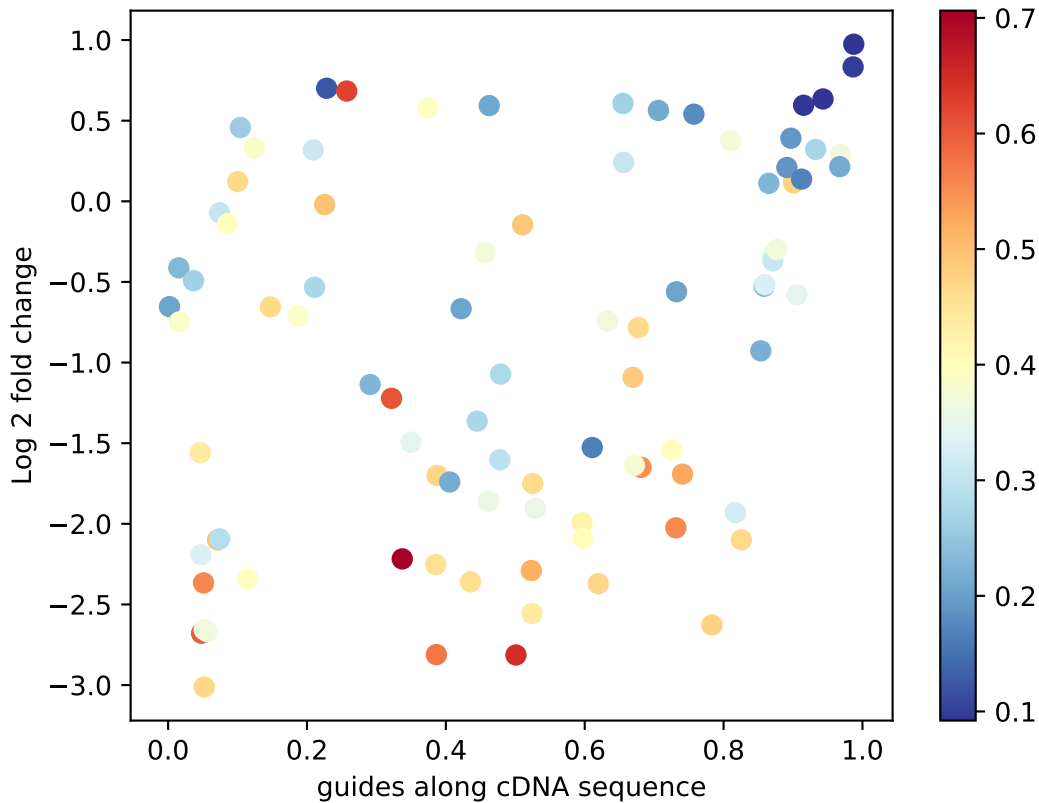
## CDK2



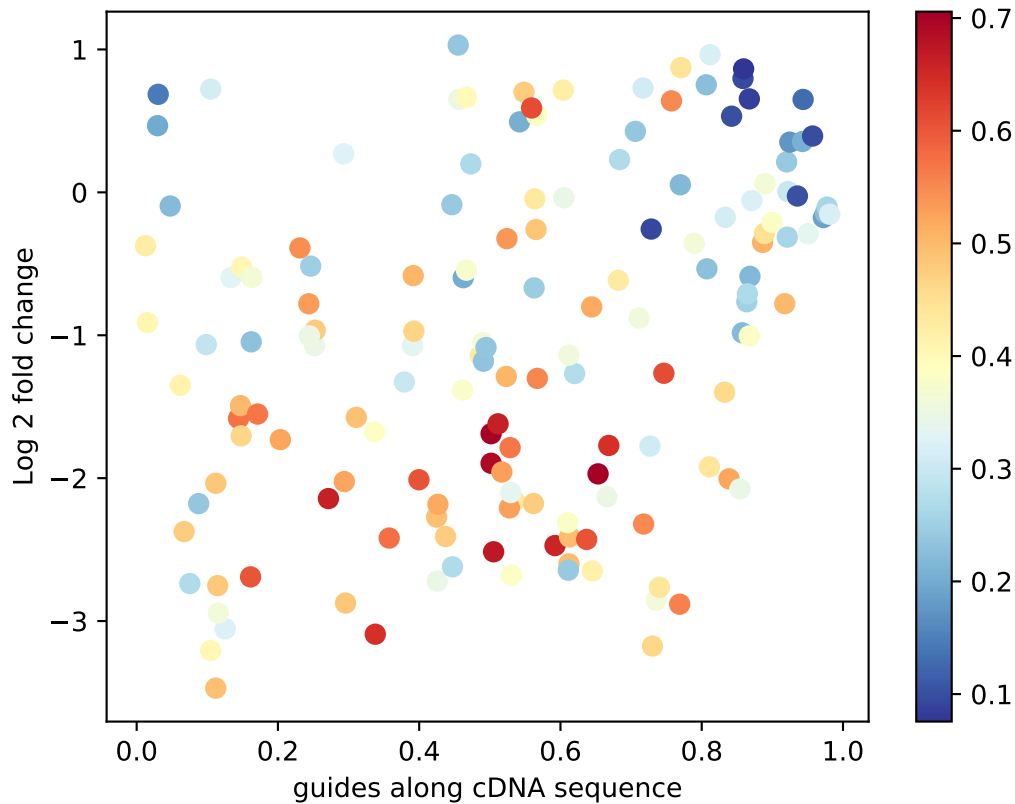
# CDK4



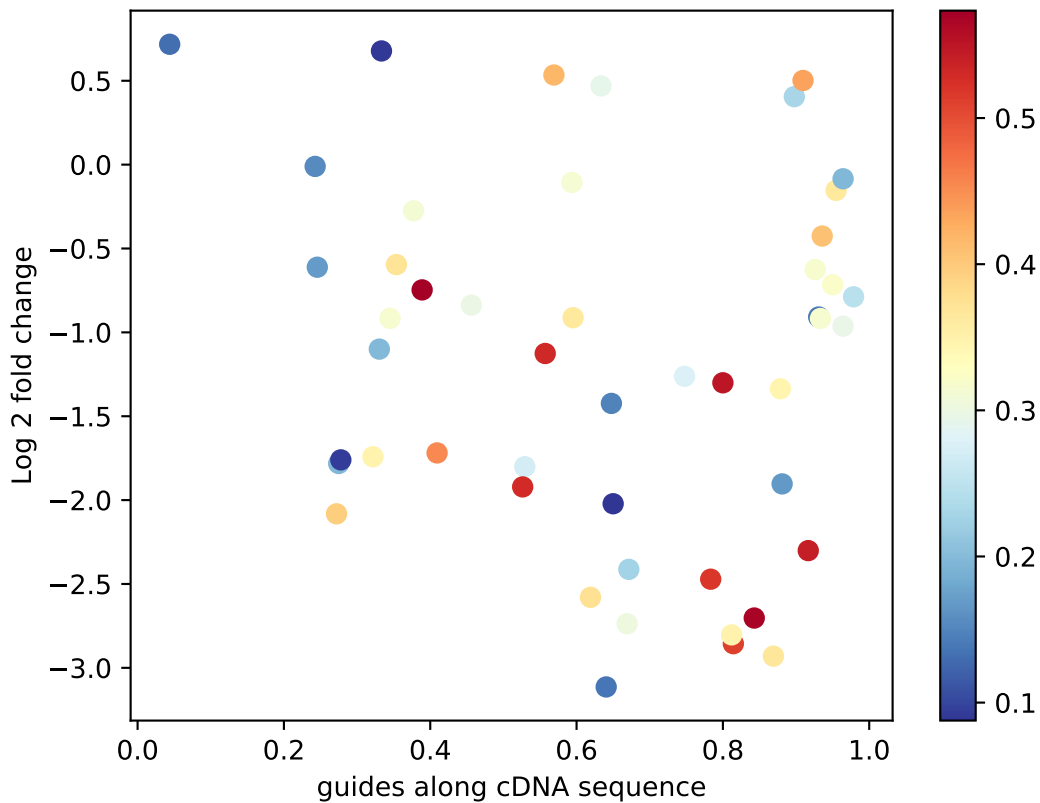
# CDK7



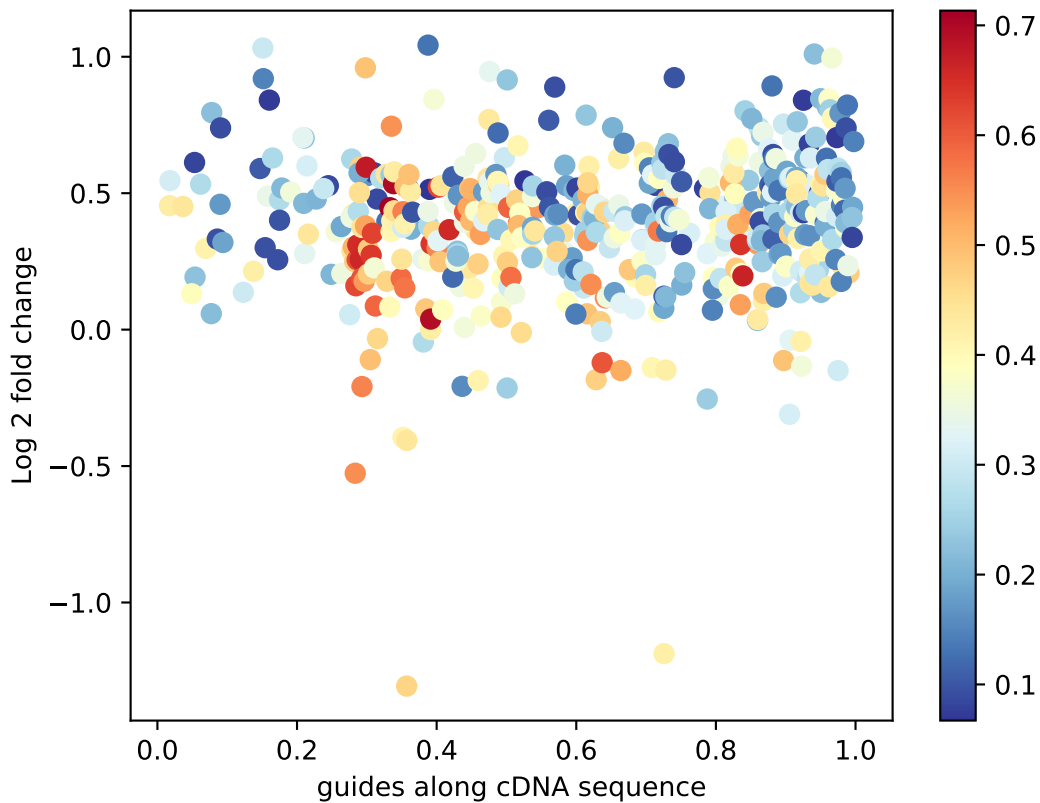
# CDK9



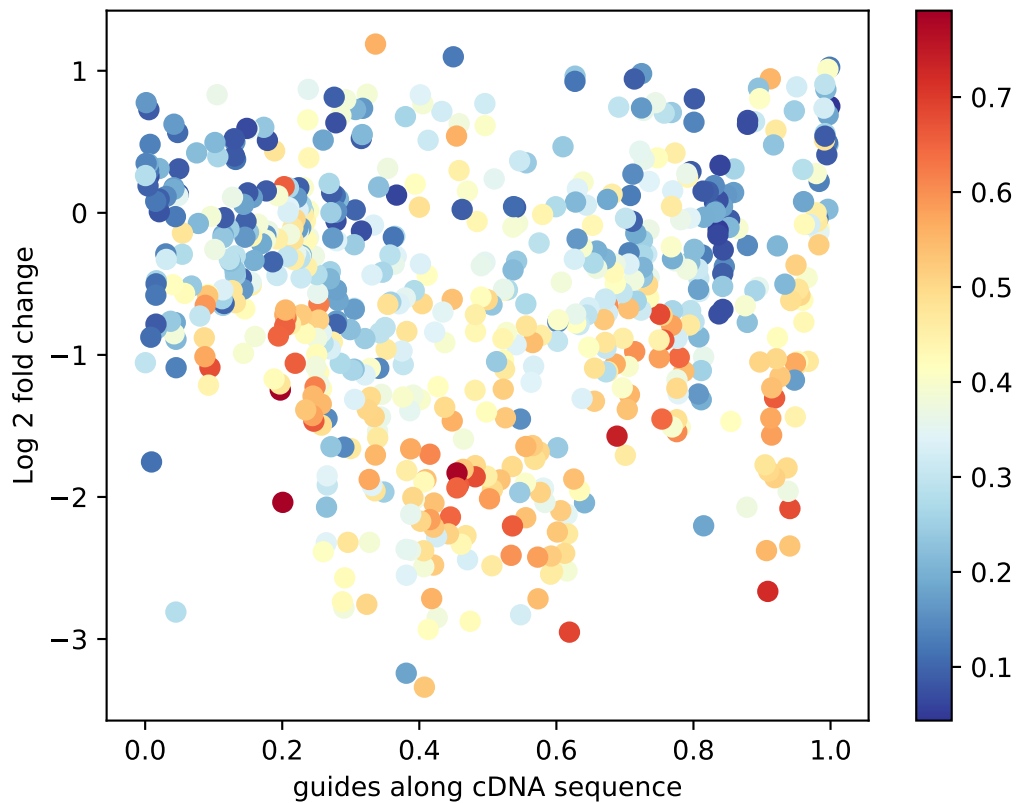
# CENPA



## CHD2

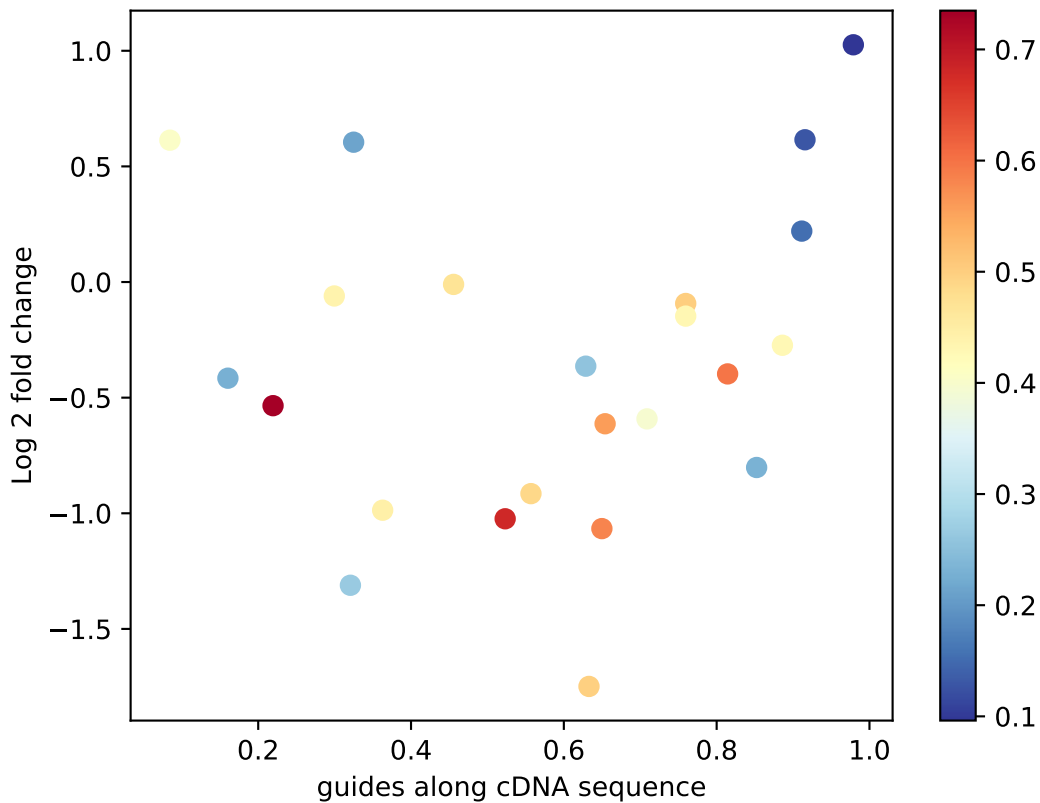


# CHD4

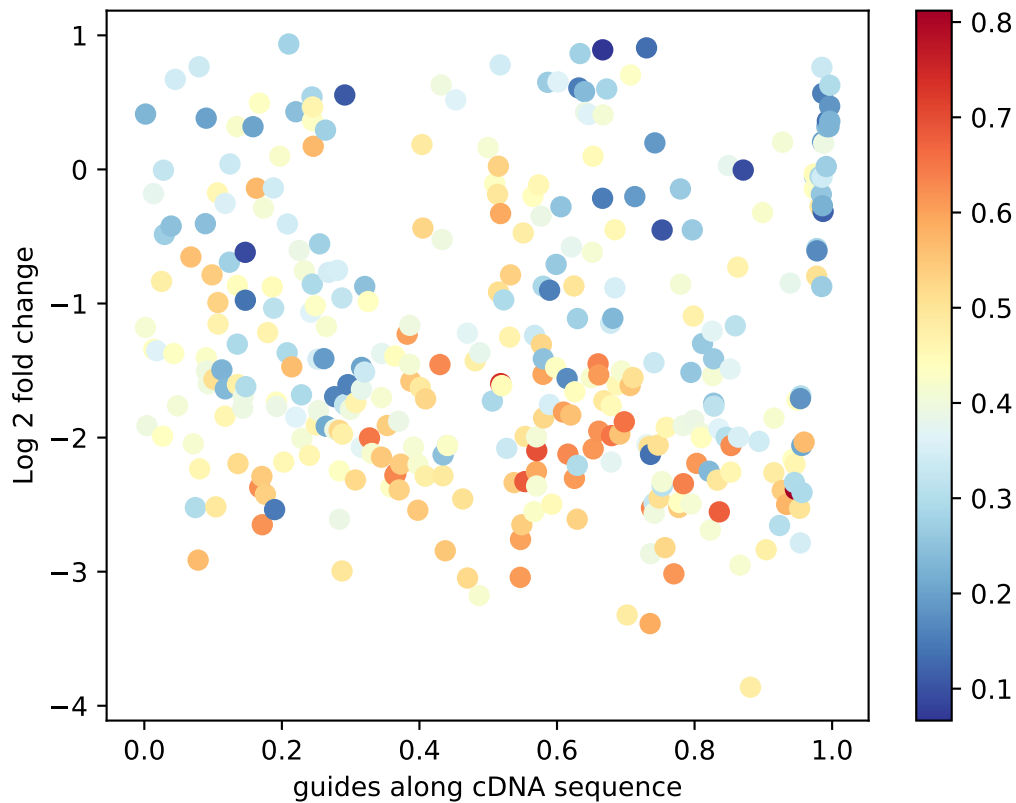




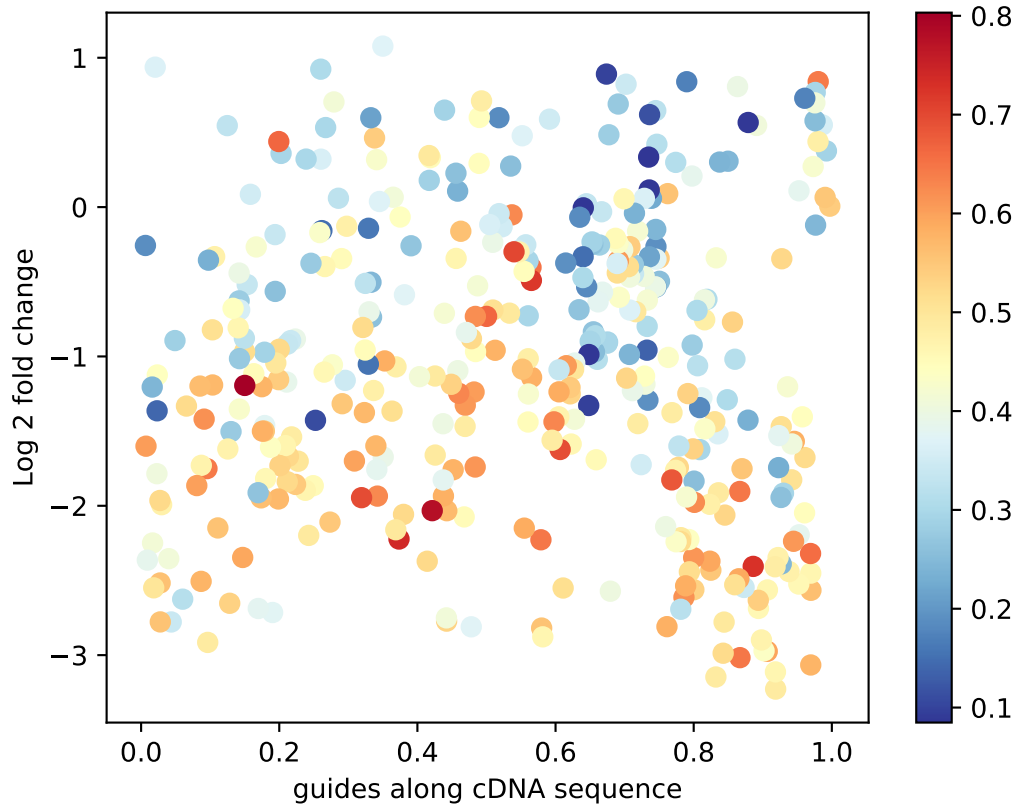
# CKS1B



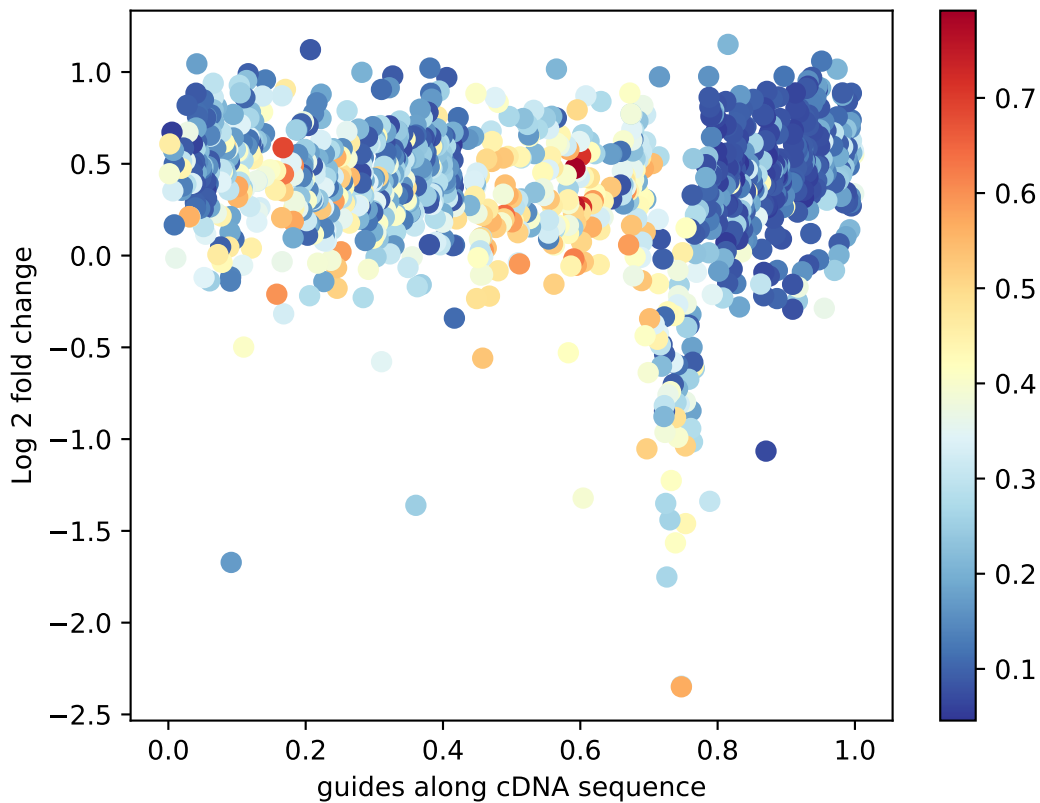
# CLTC



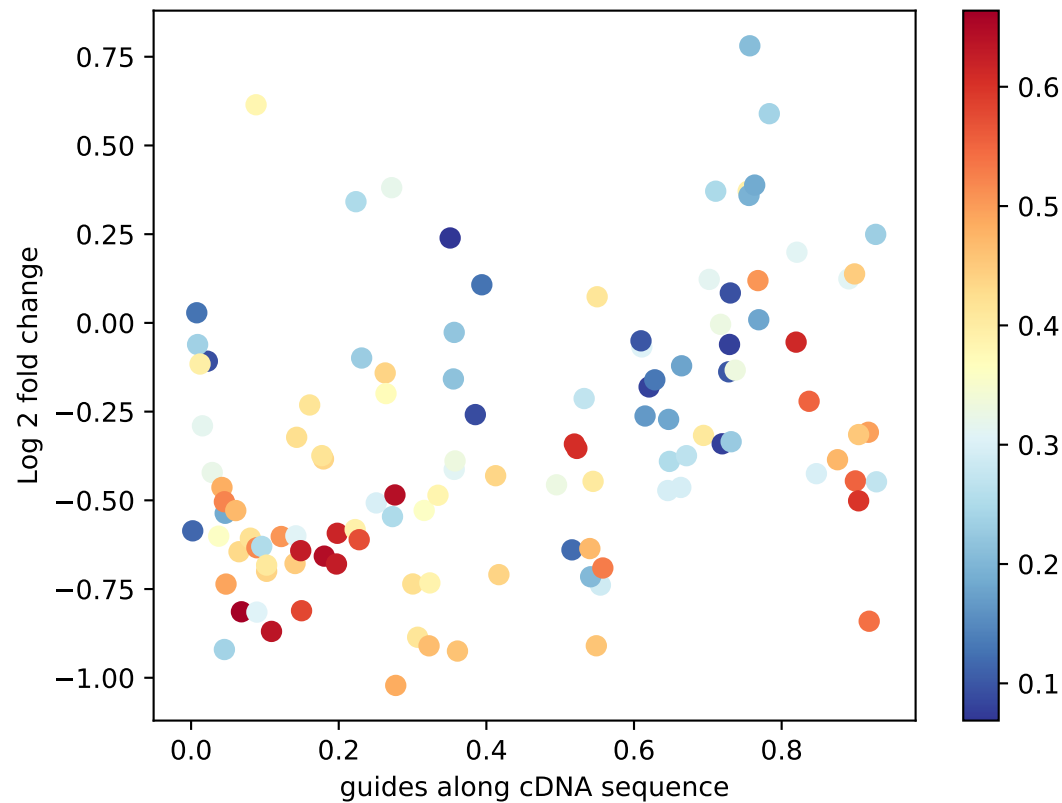
# COPA



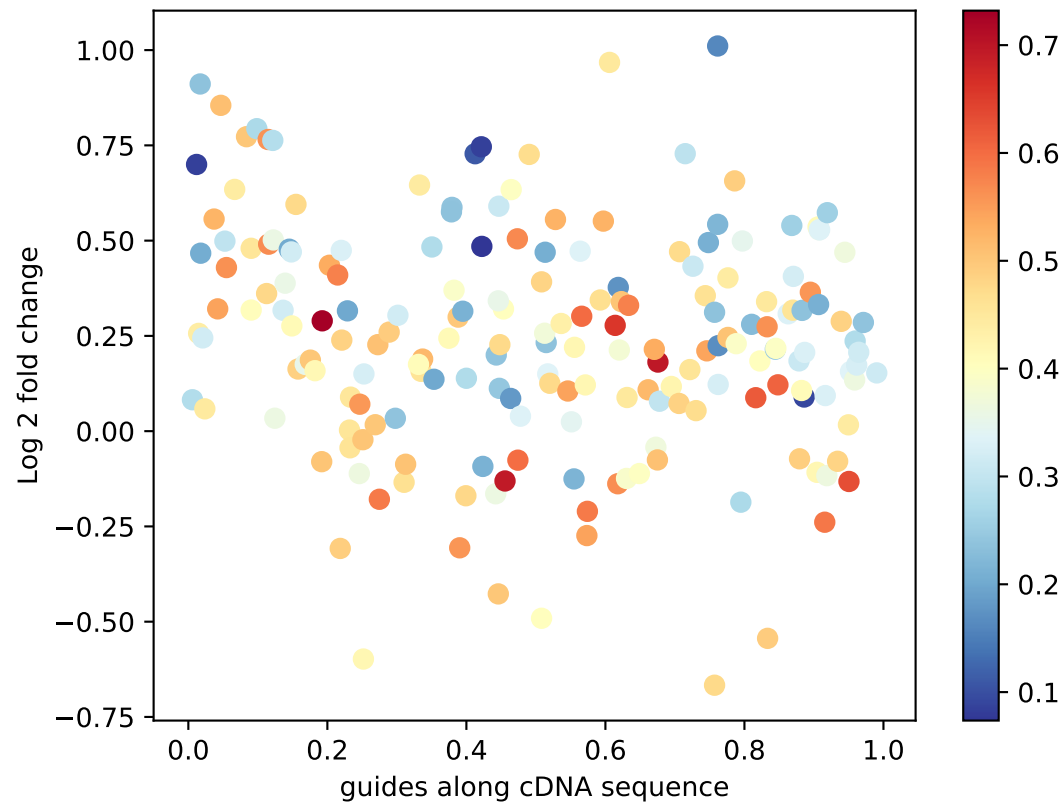
# CREBBP



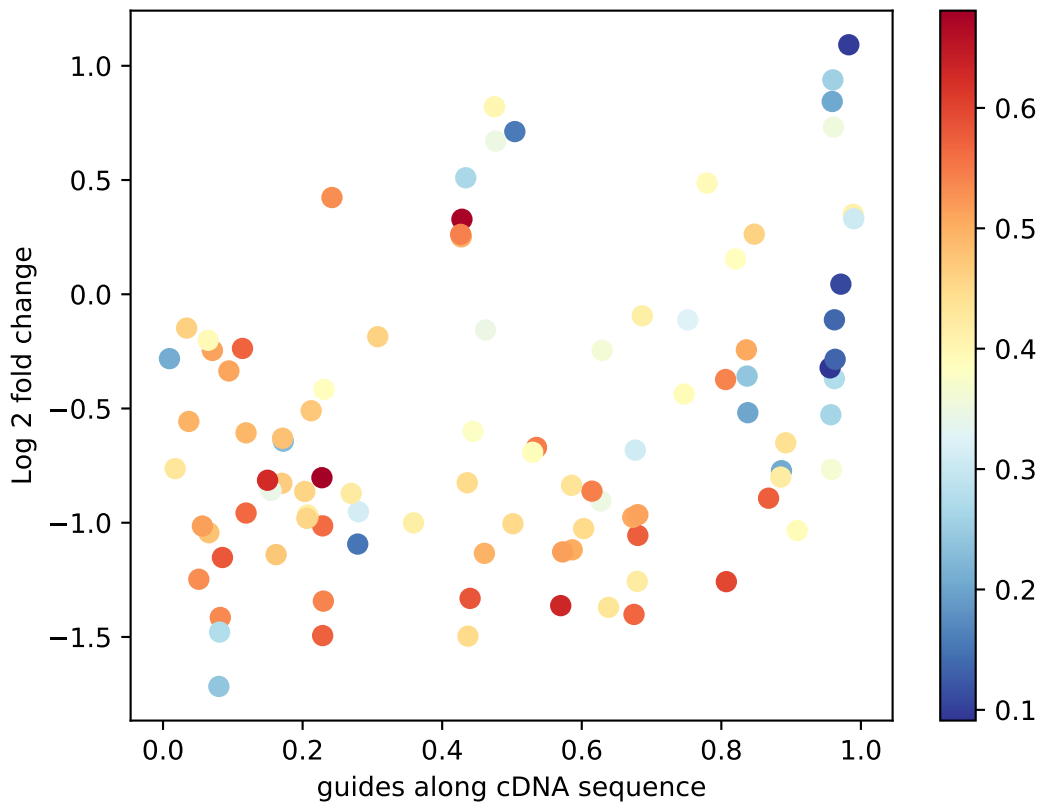
# CRKL



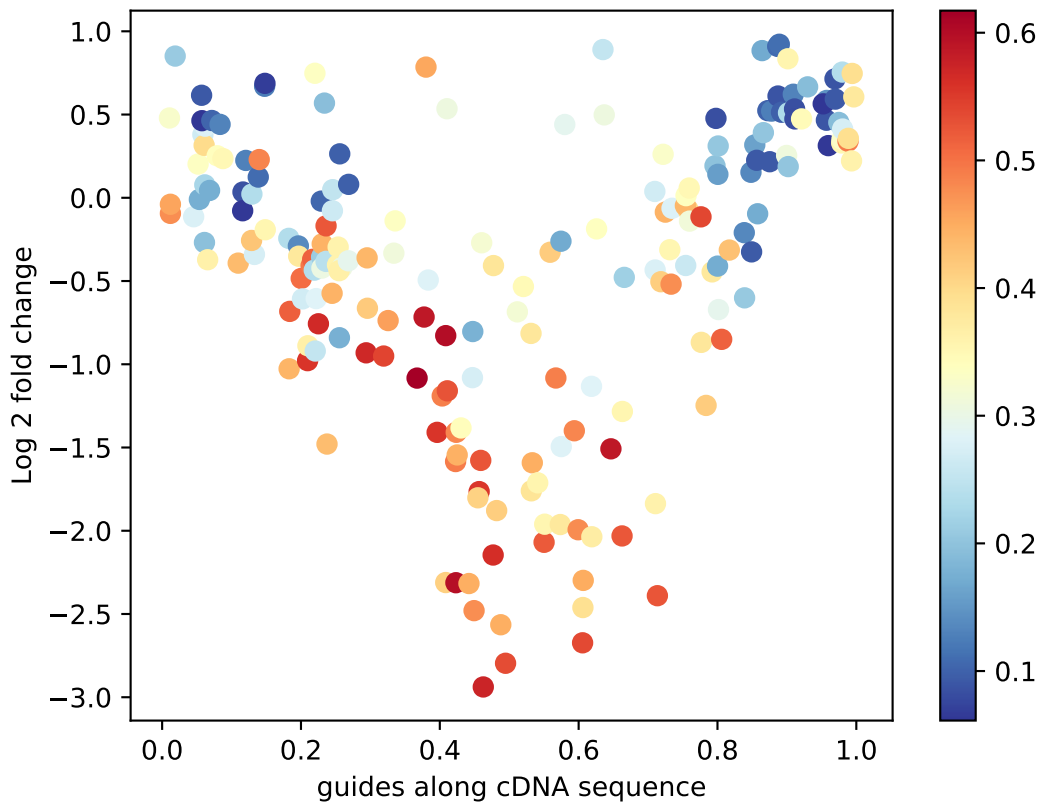
# CSK



# CSNK1A1

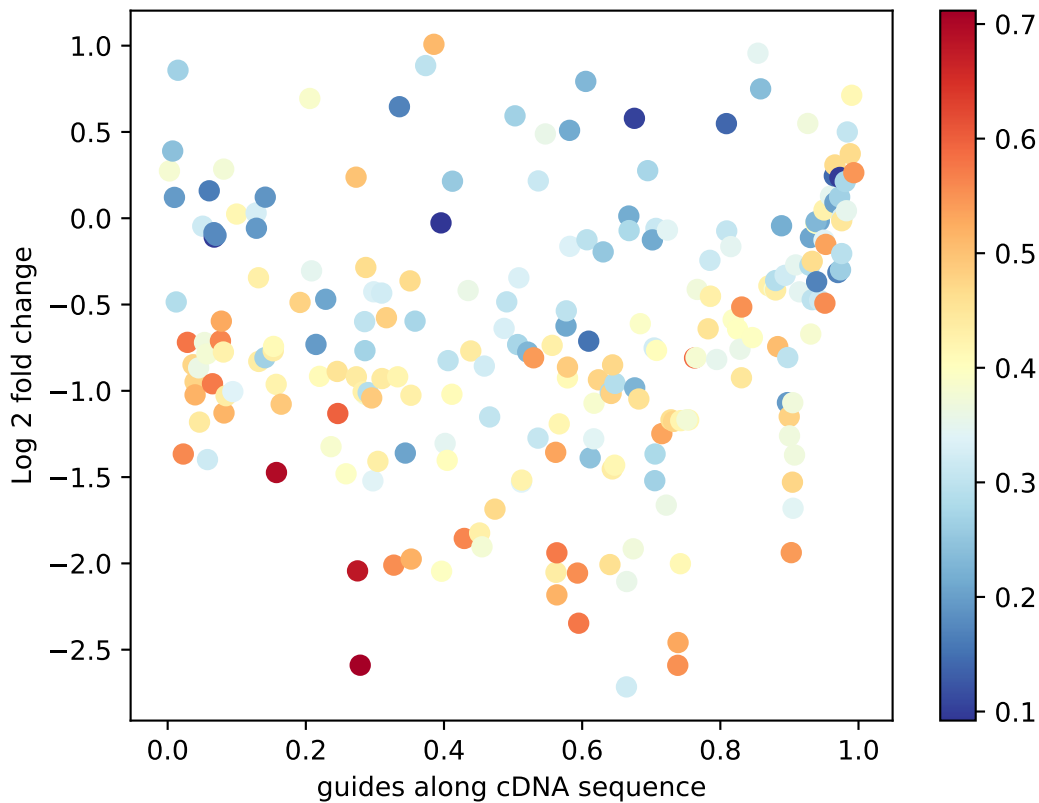


# CTCF

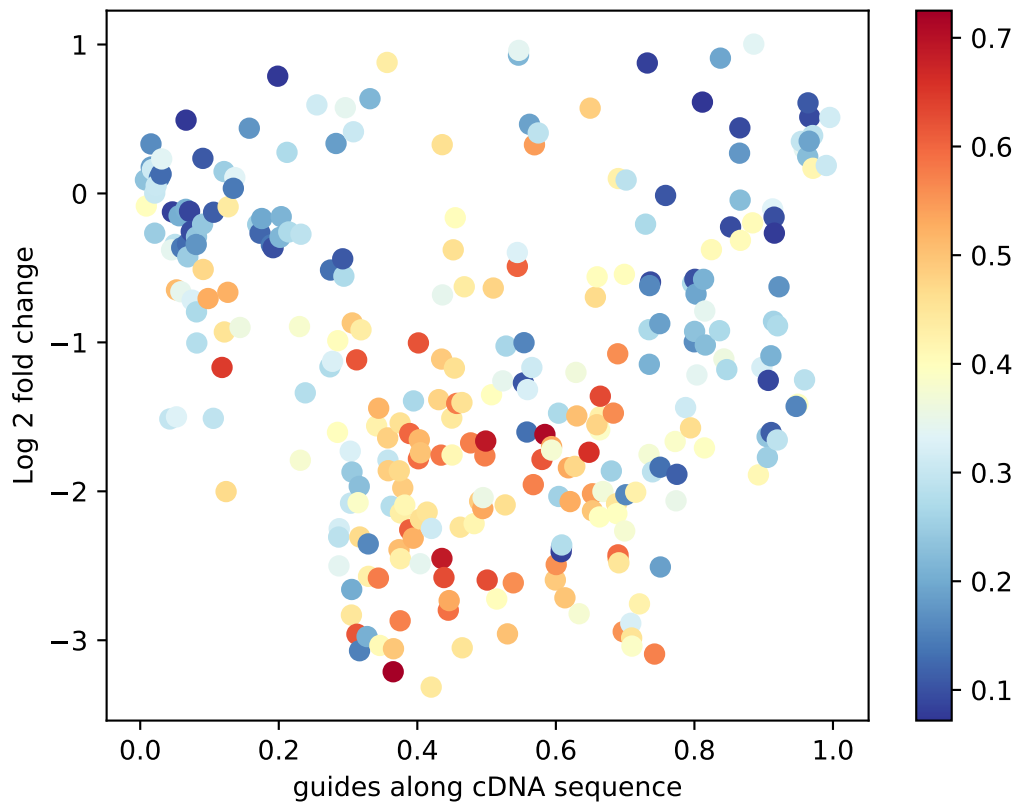




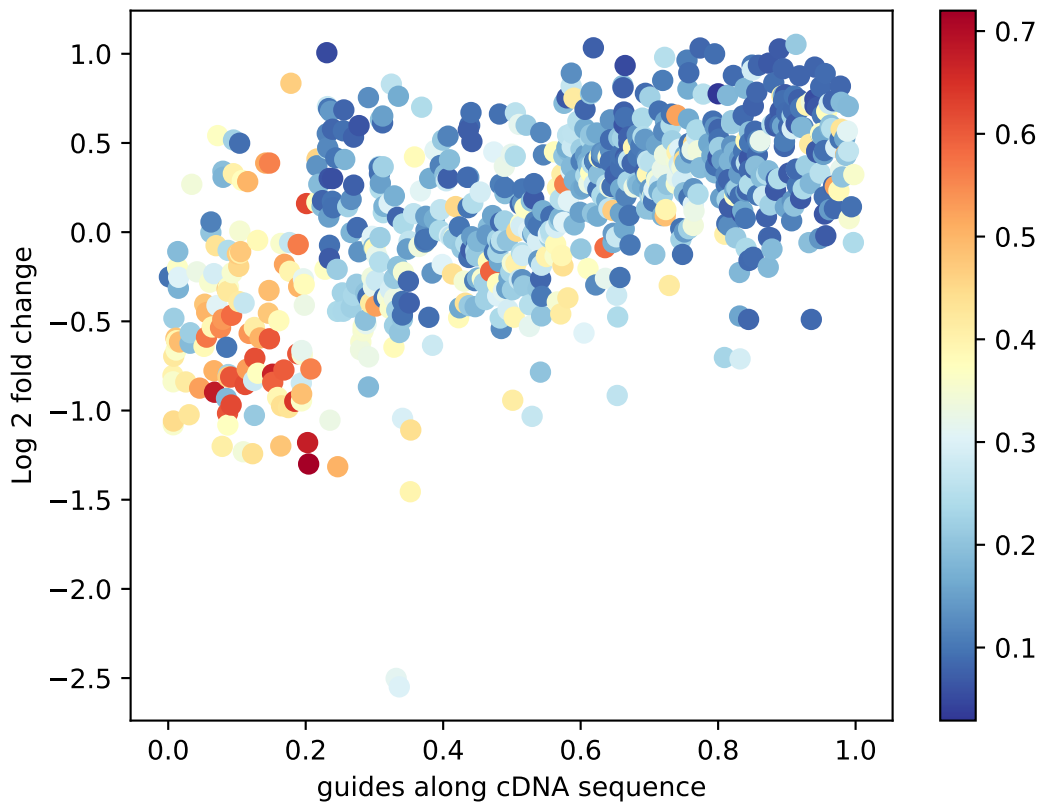
# CTNNB1

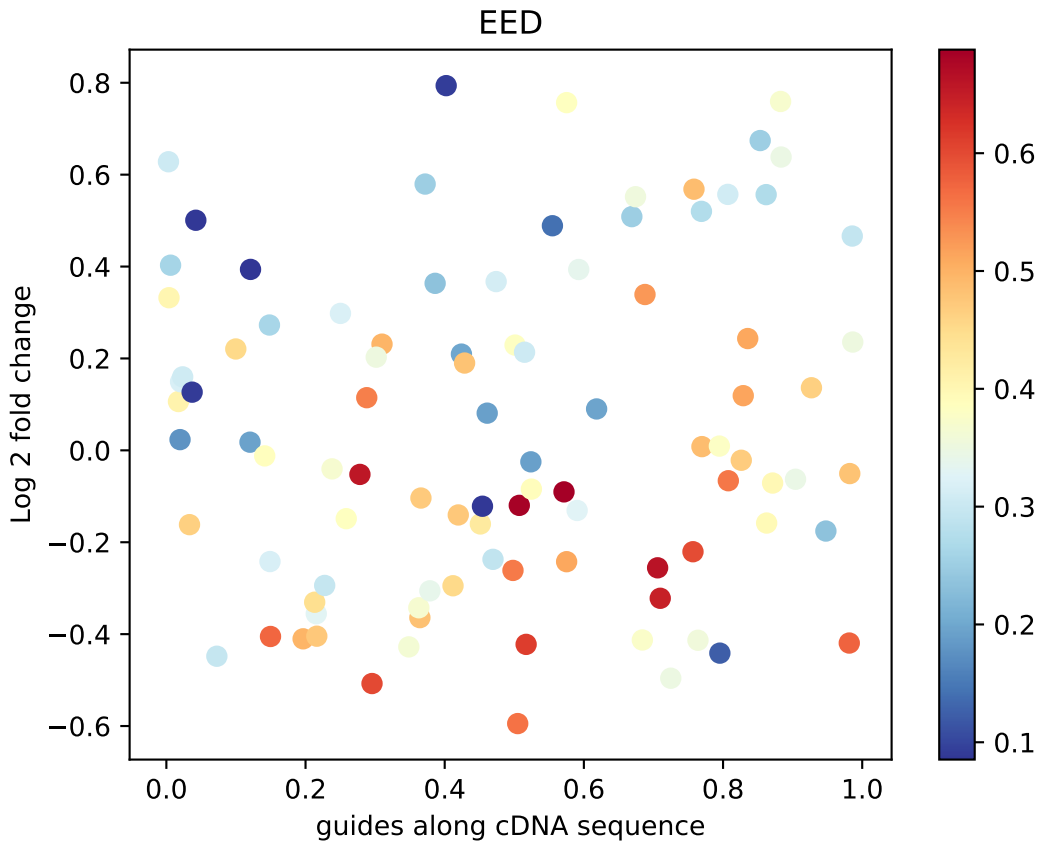


# DDX27

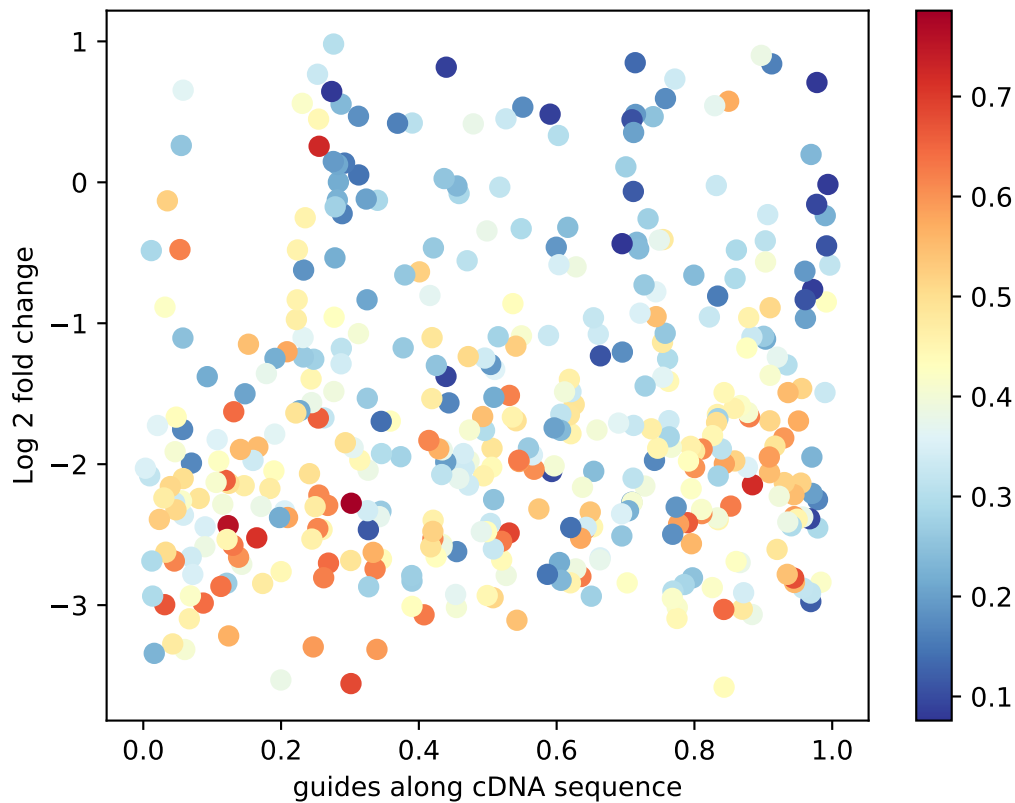


# DOT1L

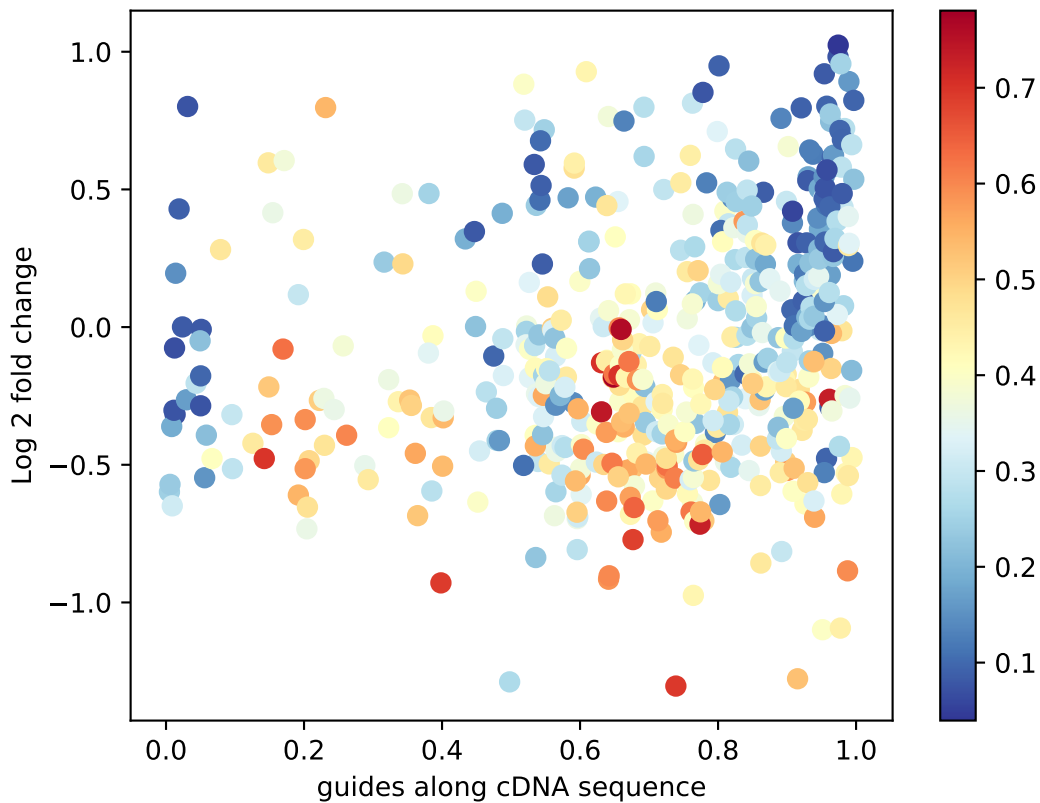




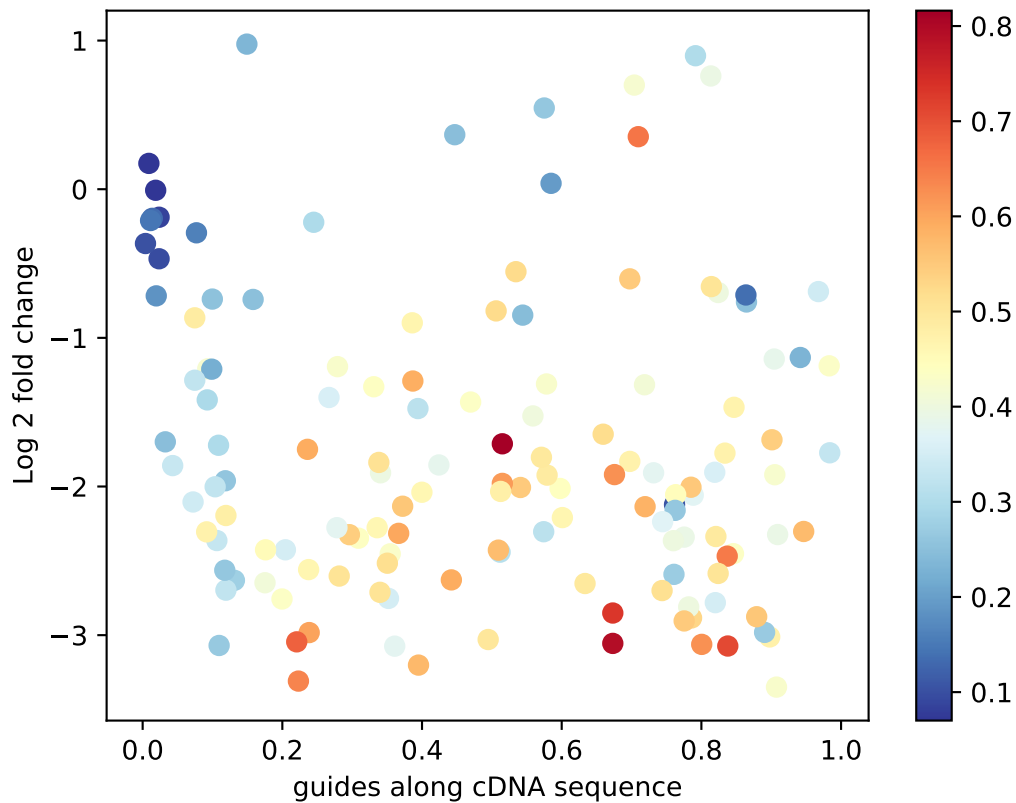
## EEF2



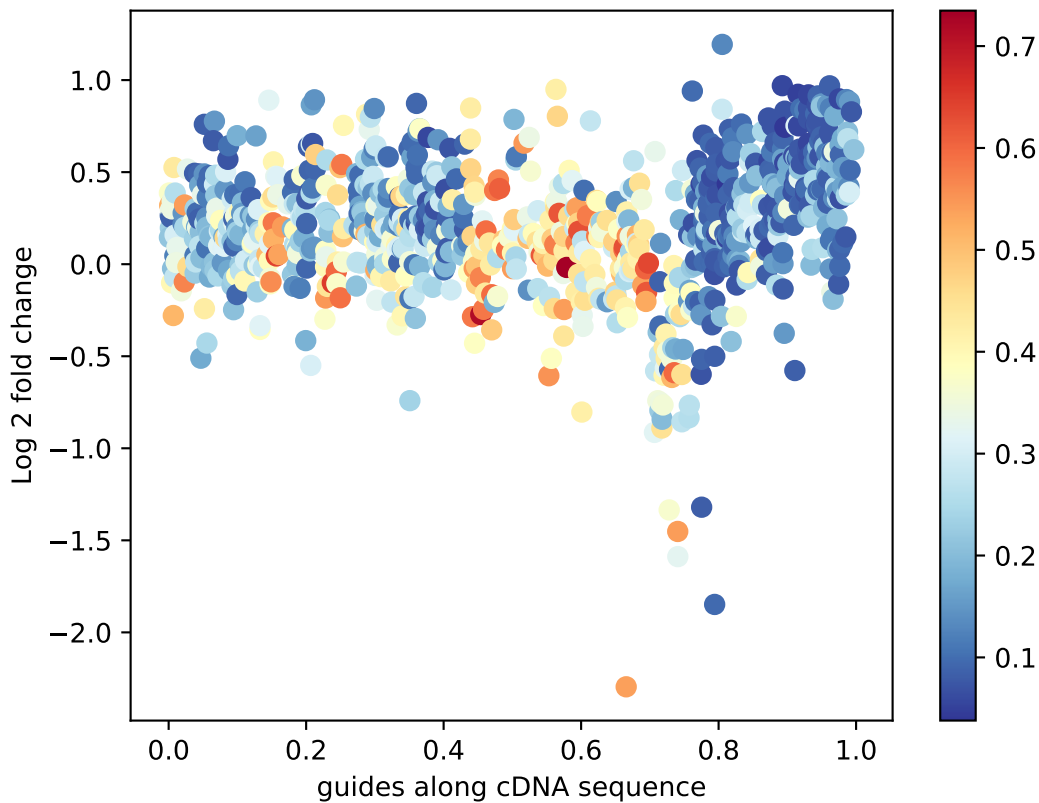
# EGFR



# EIF4A3

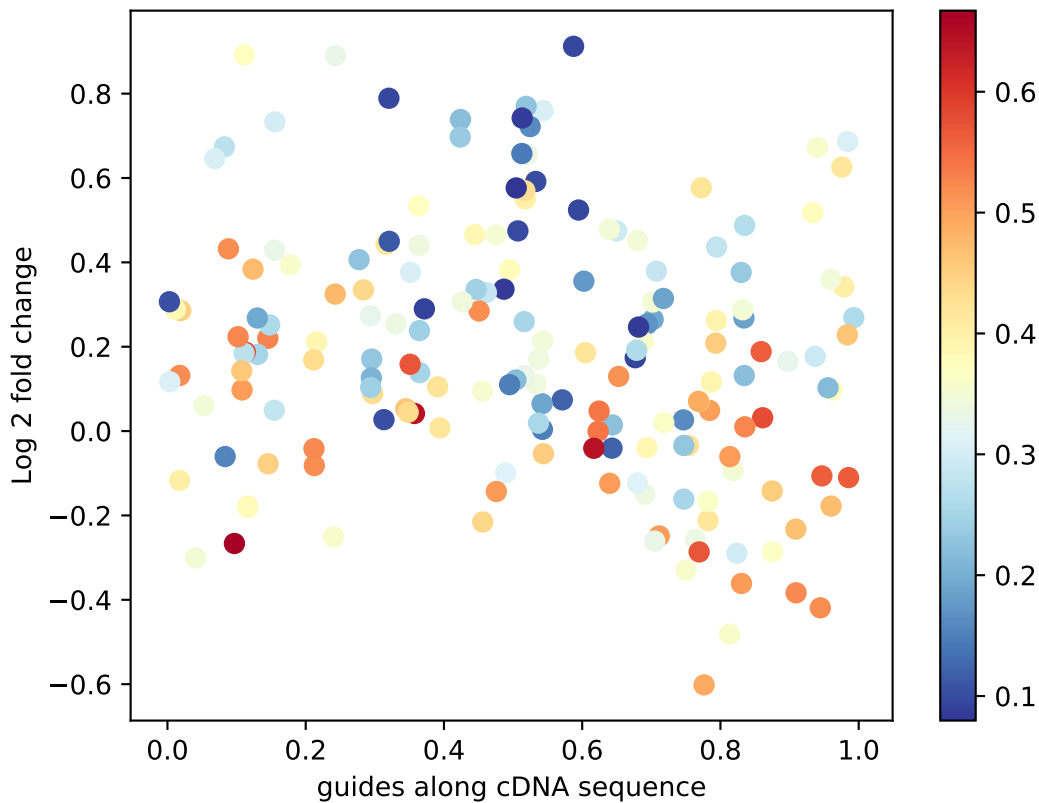


# EP300

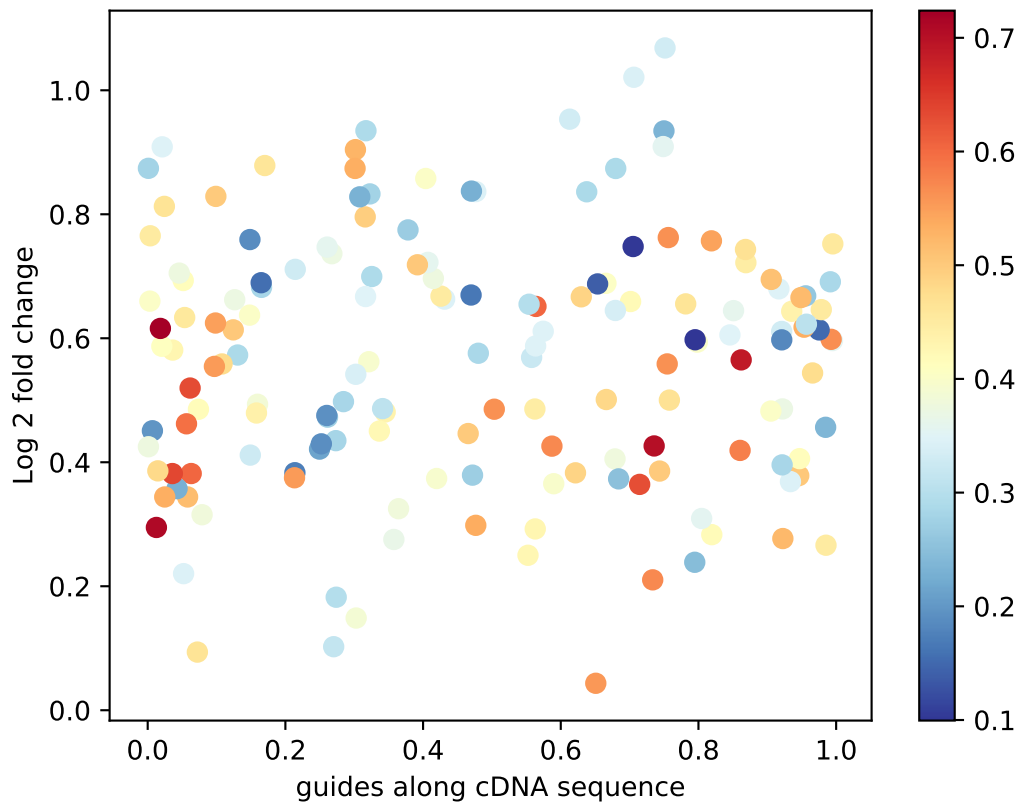




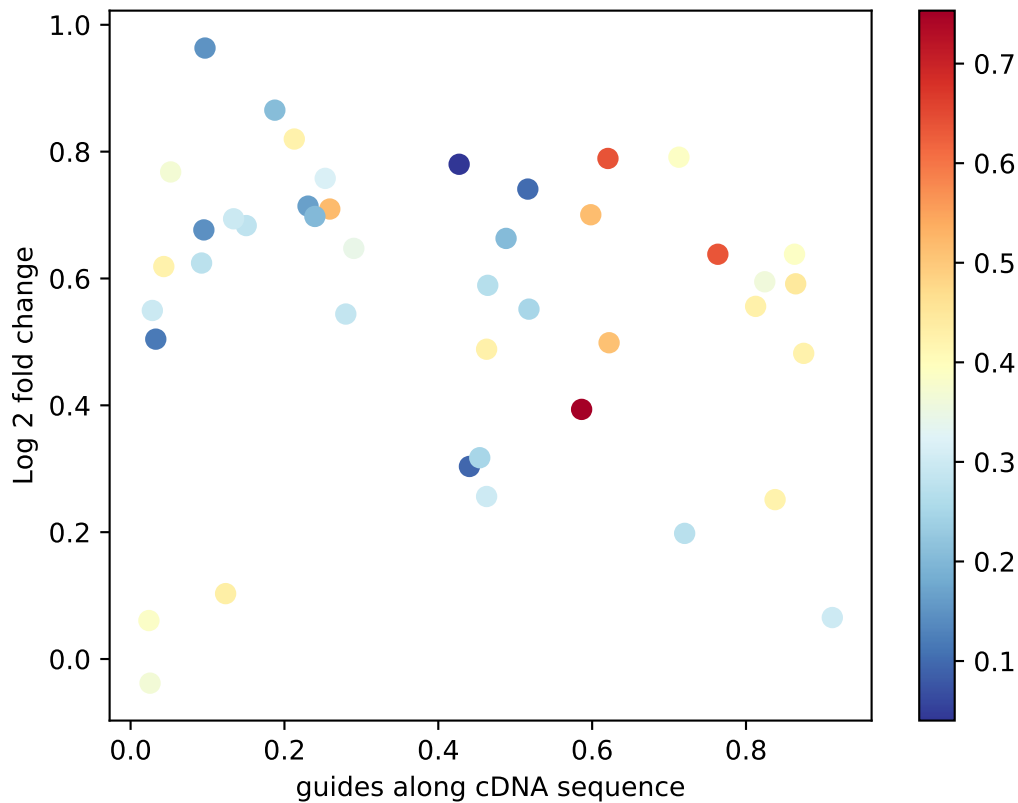
## EZH2



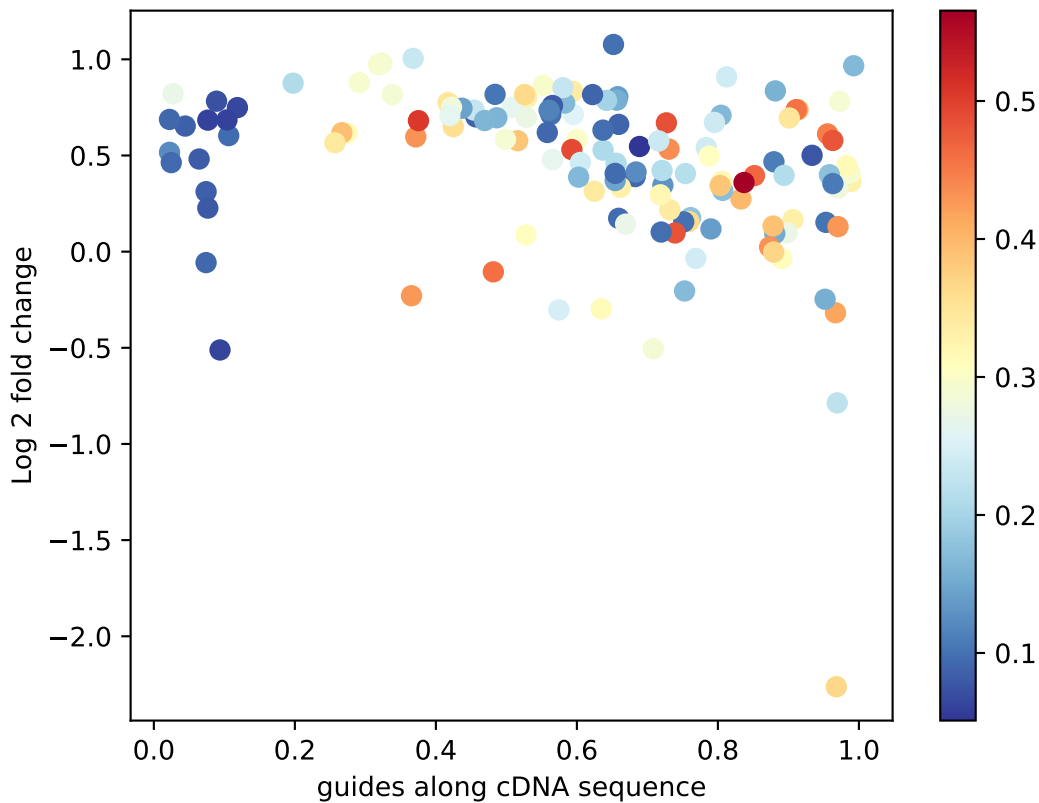
## FERMT2



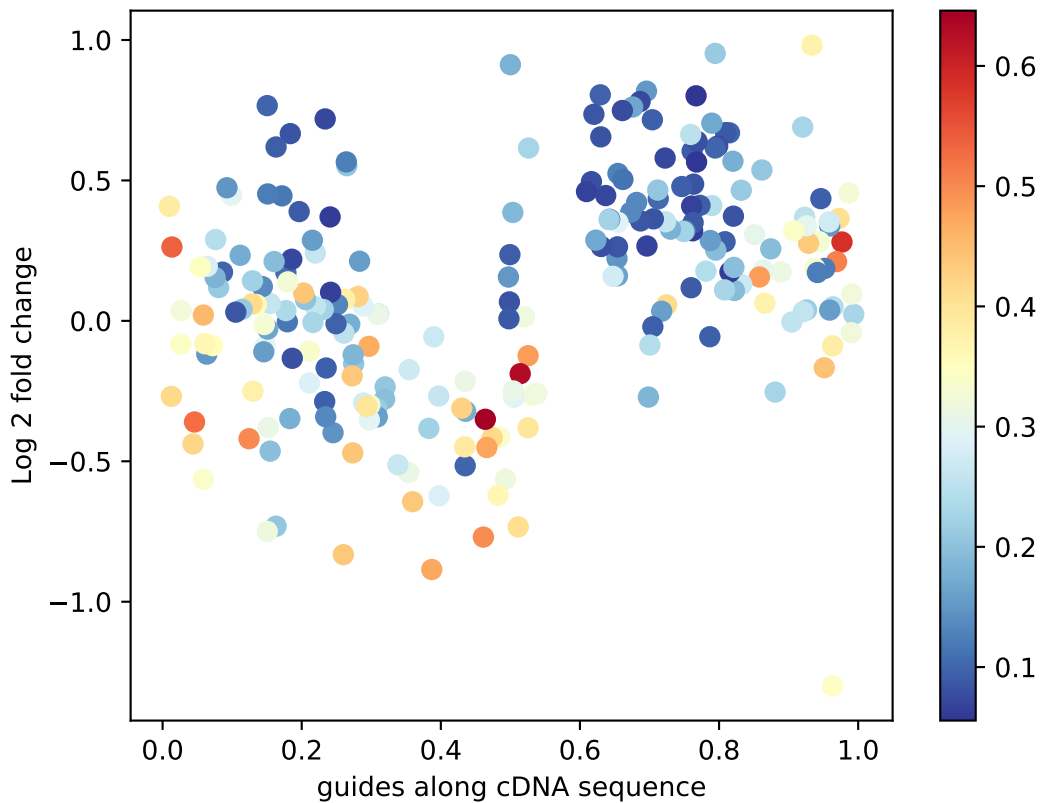
# FKBP3



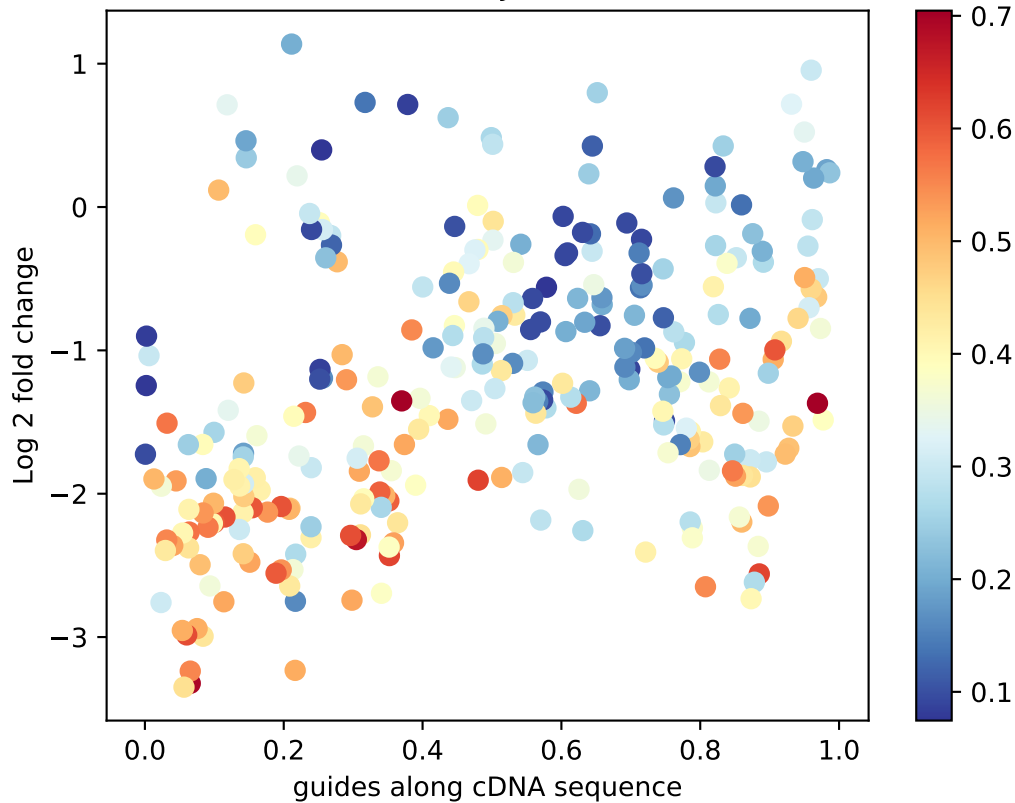
# FOSL1



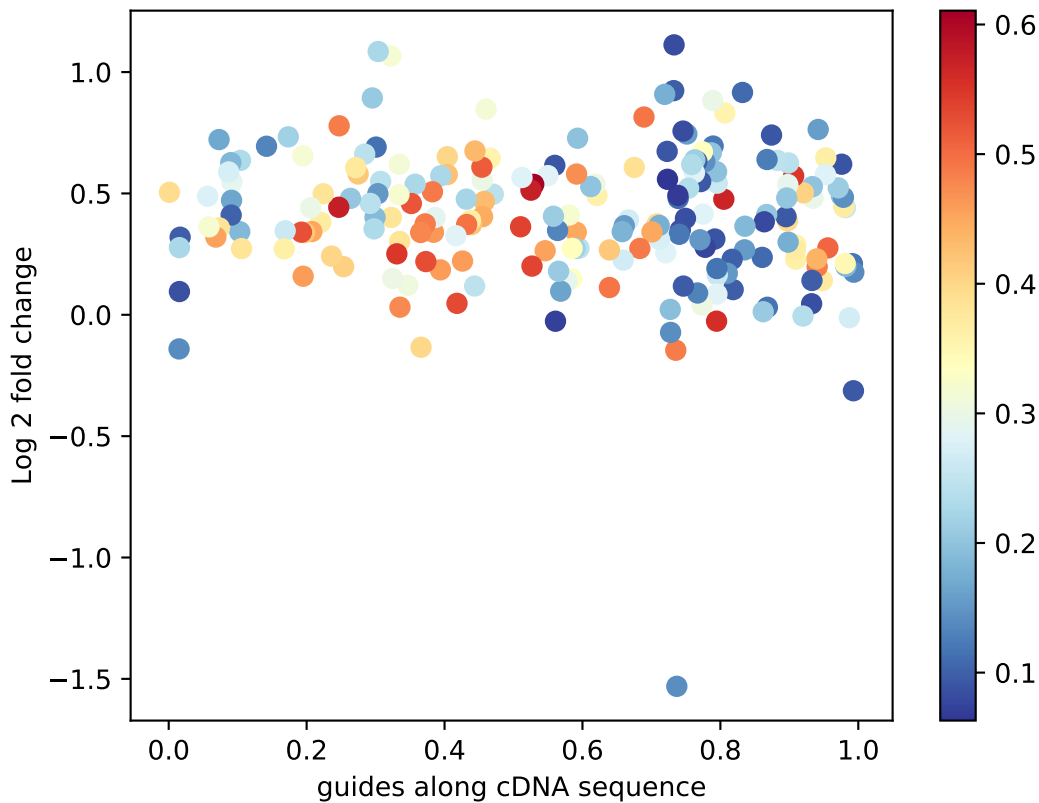
# FOXA1



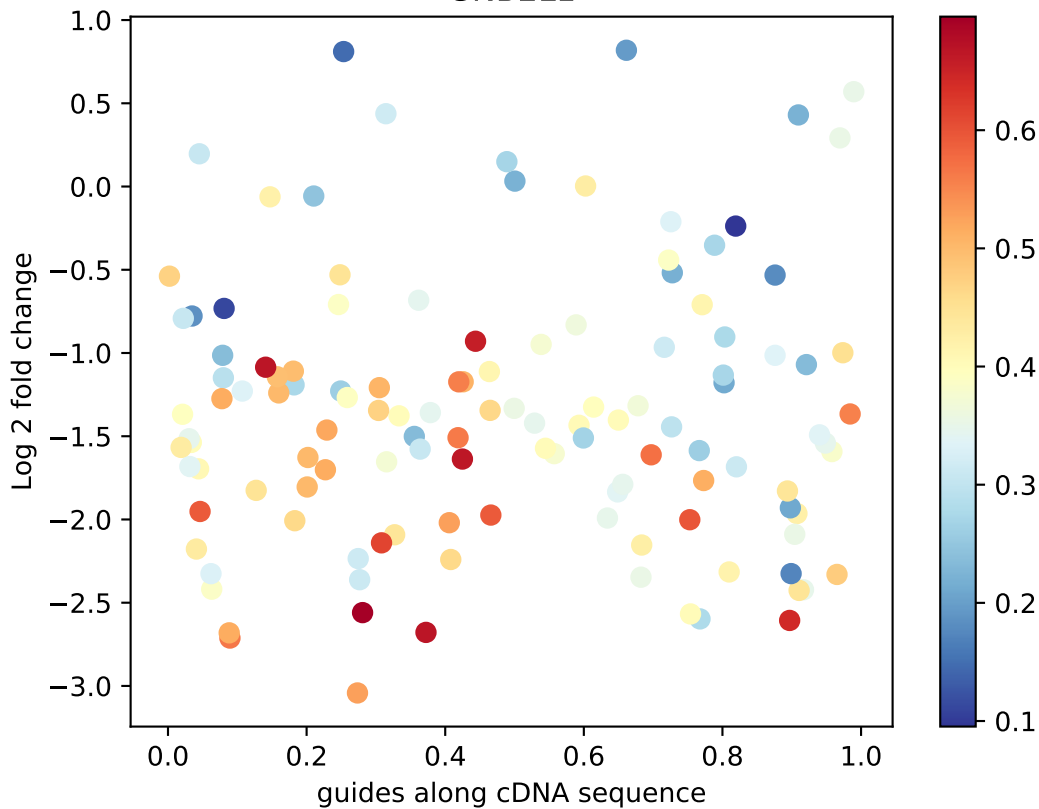
# FTSJ3



# FUBP1

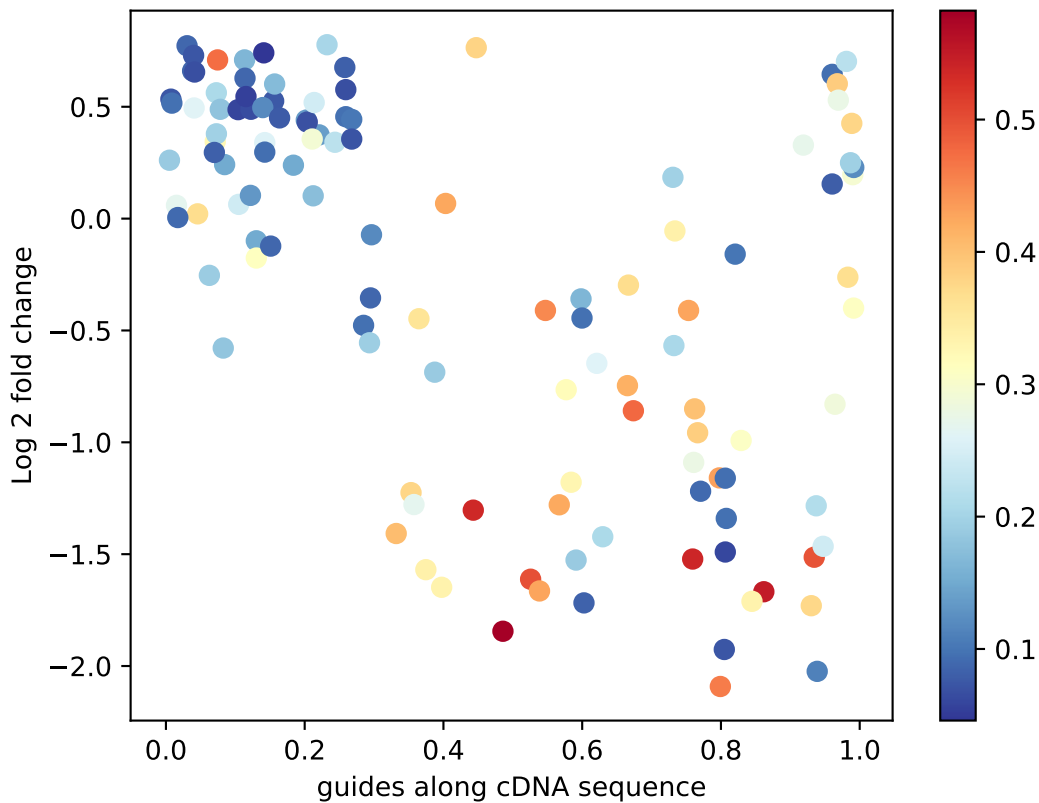


# GNB2L1

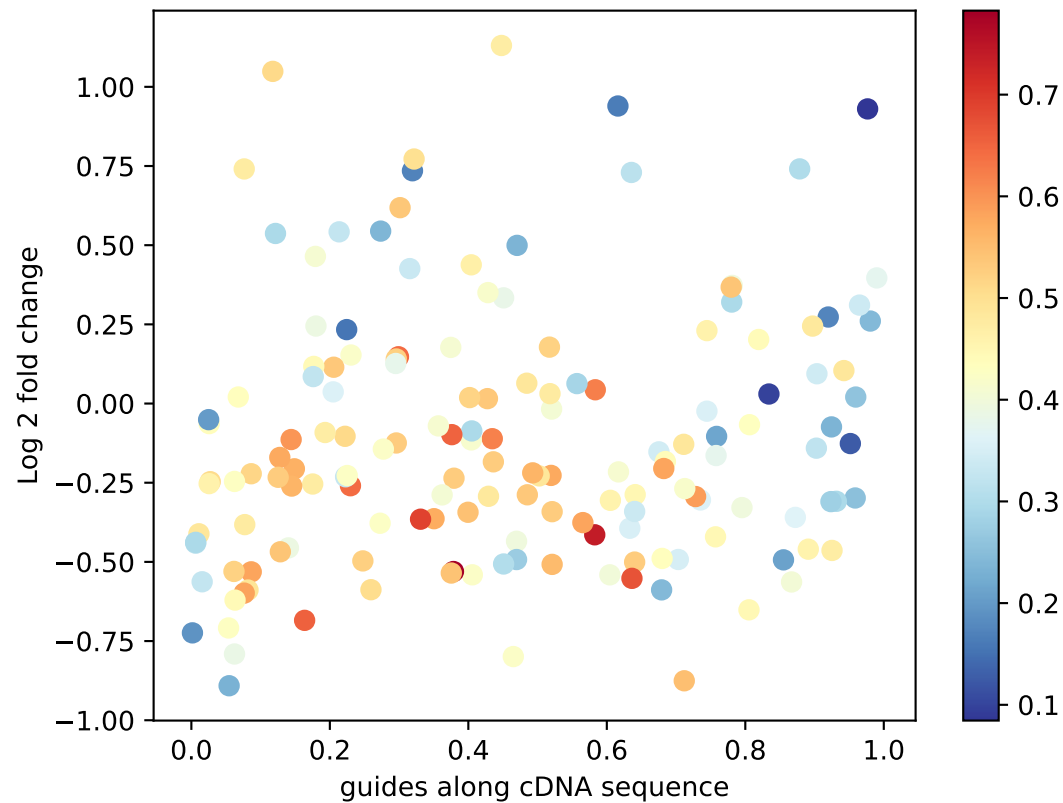




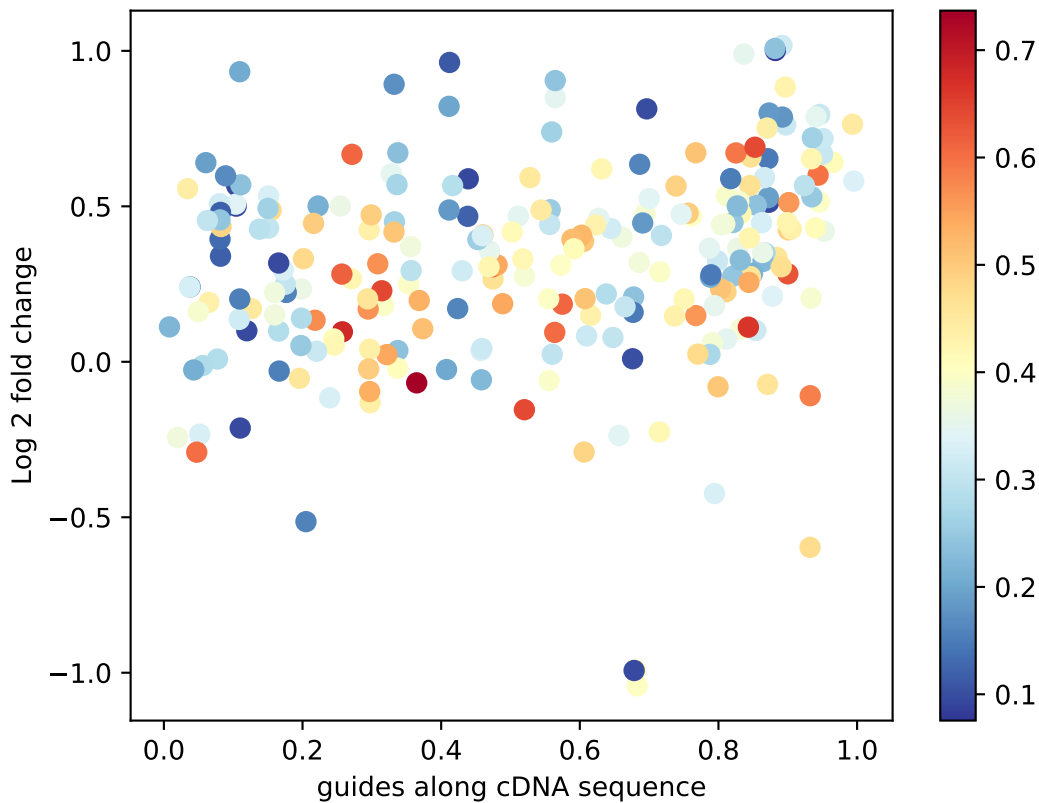
# GPX4



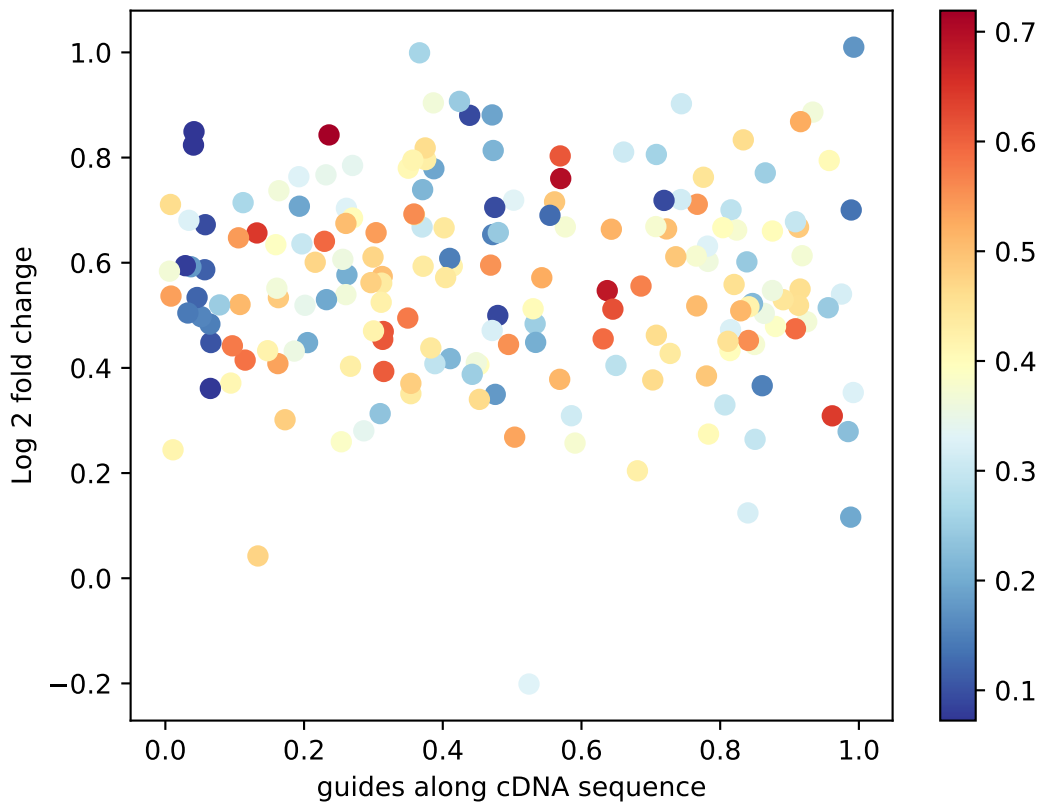
# HDAC3



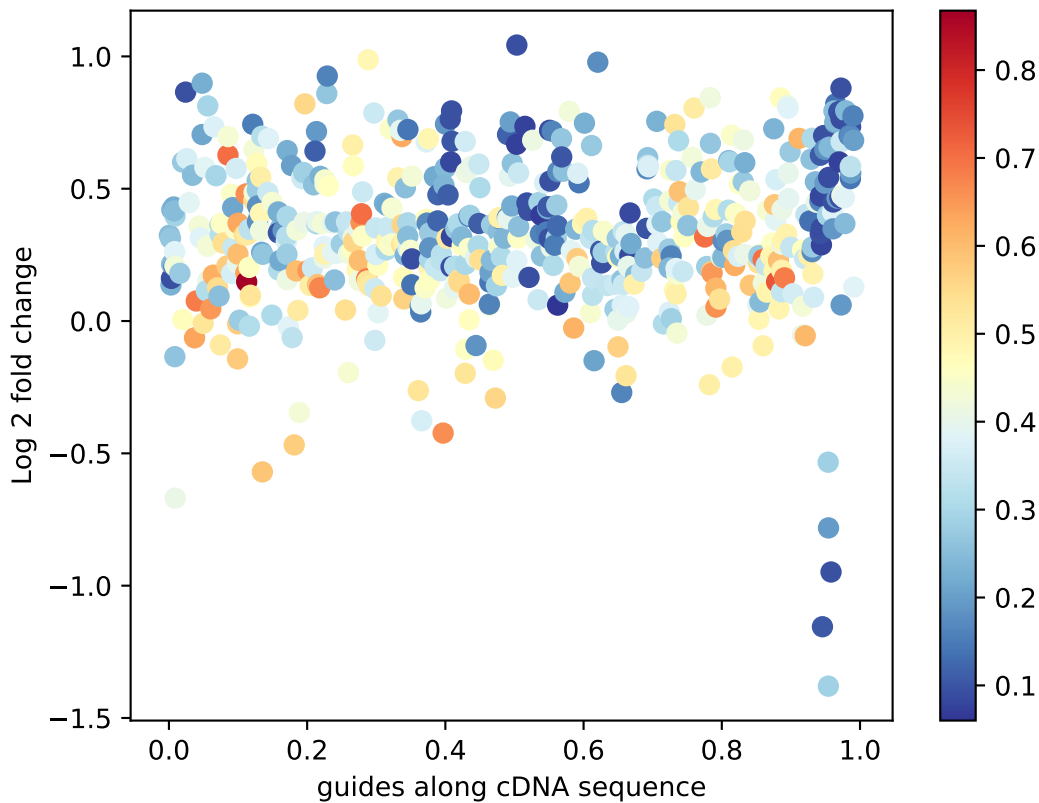
# HNF1B



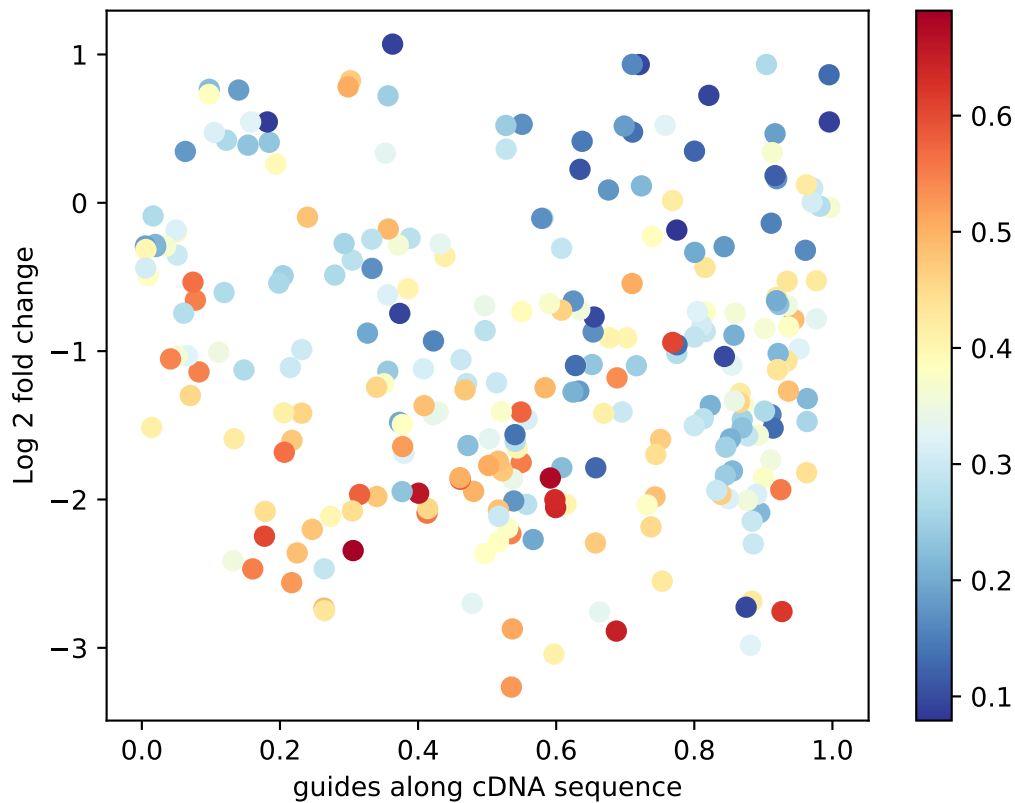
## IDH2

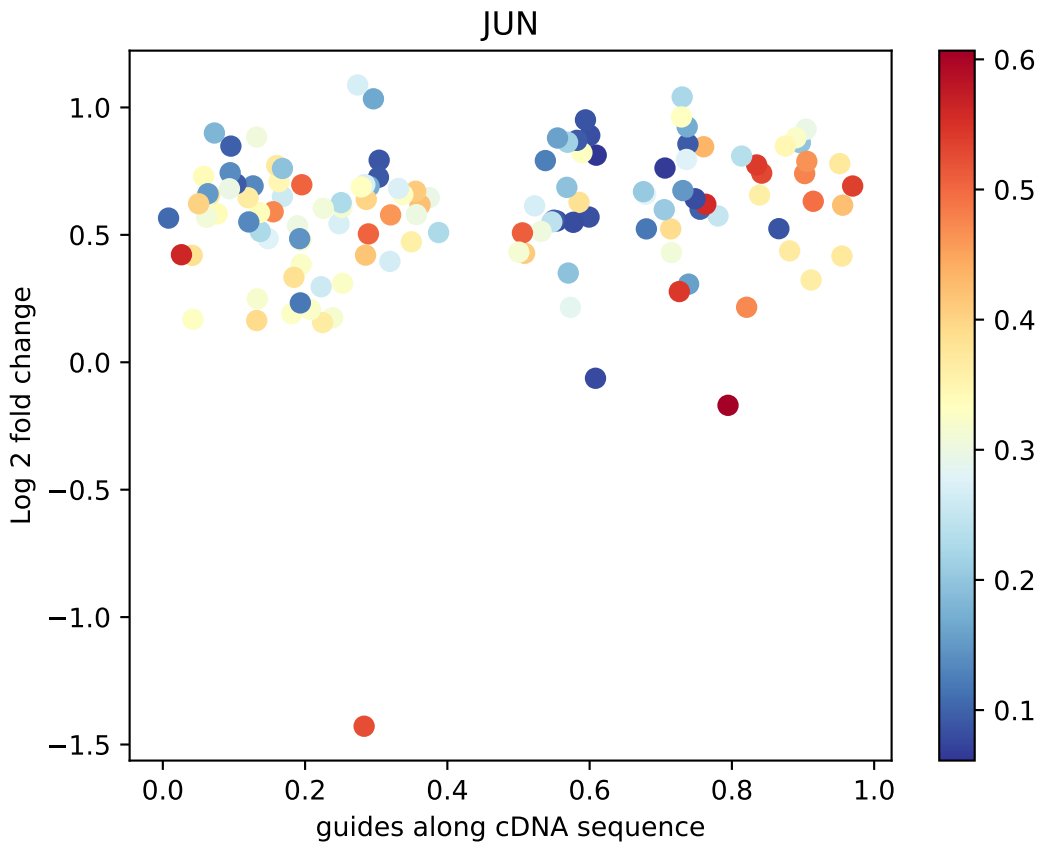


# IGF1R

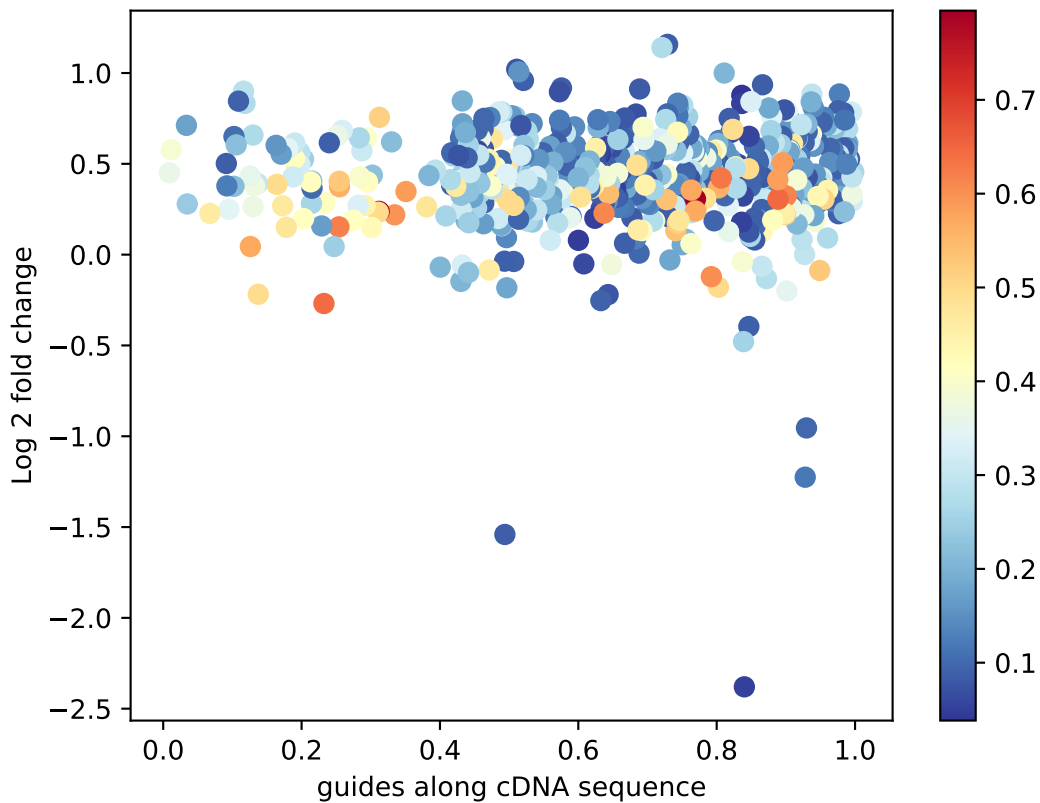


# INTS4



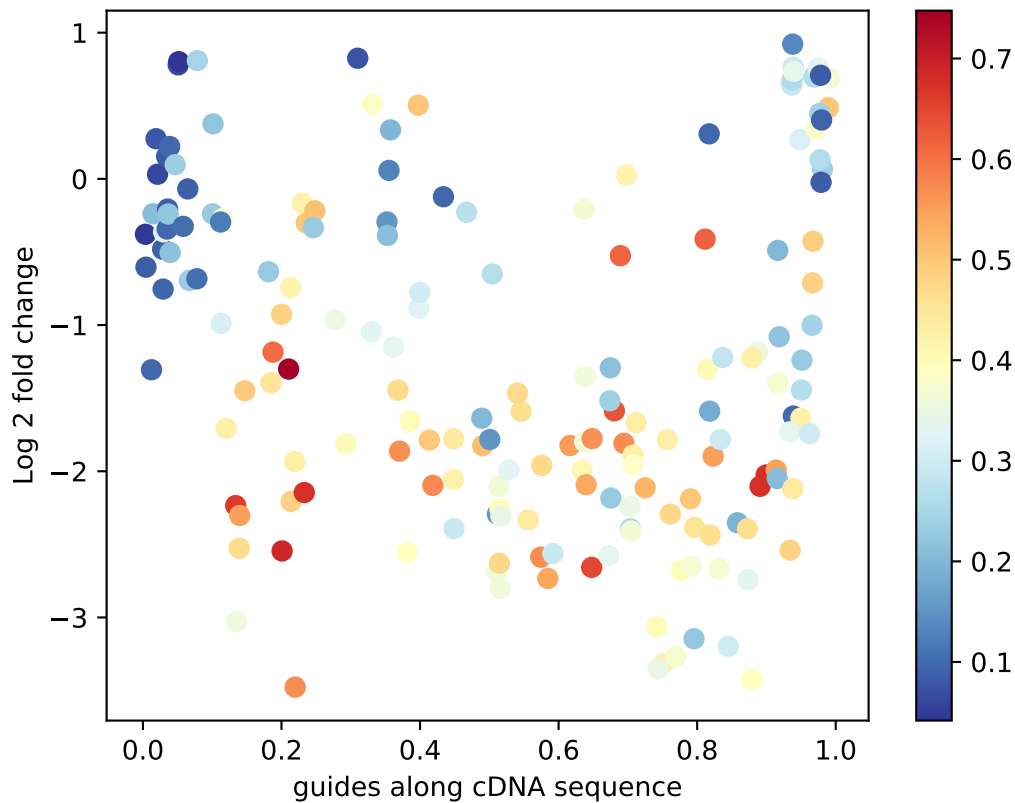


# KAT6A

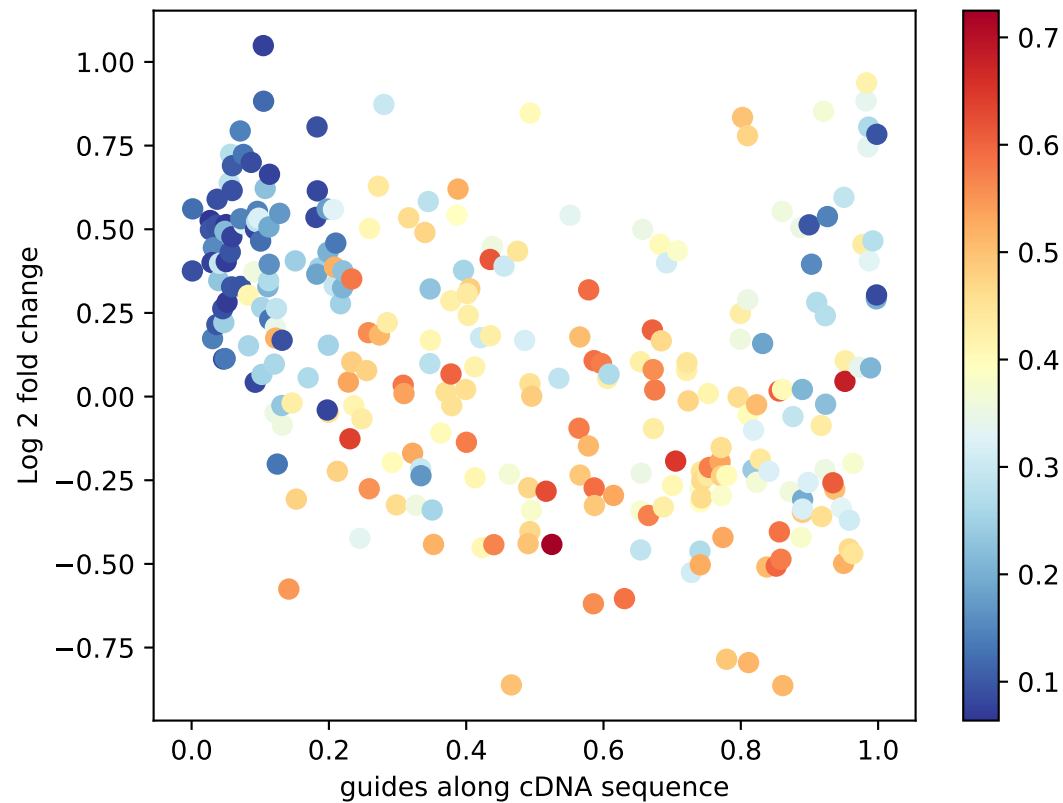




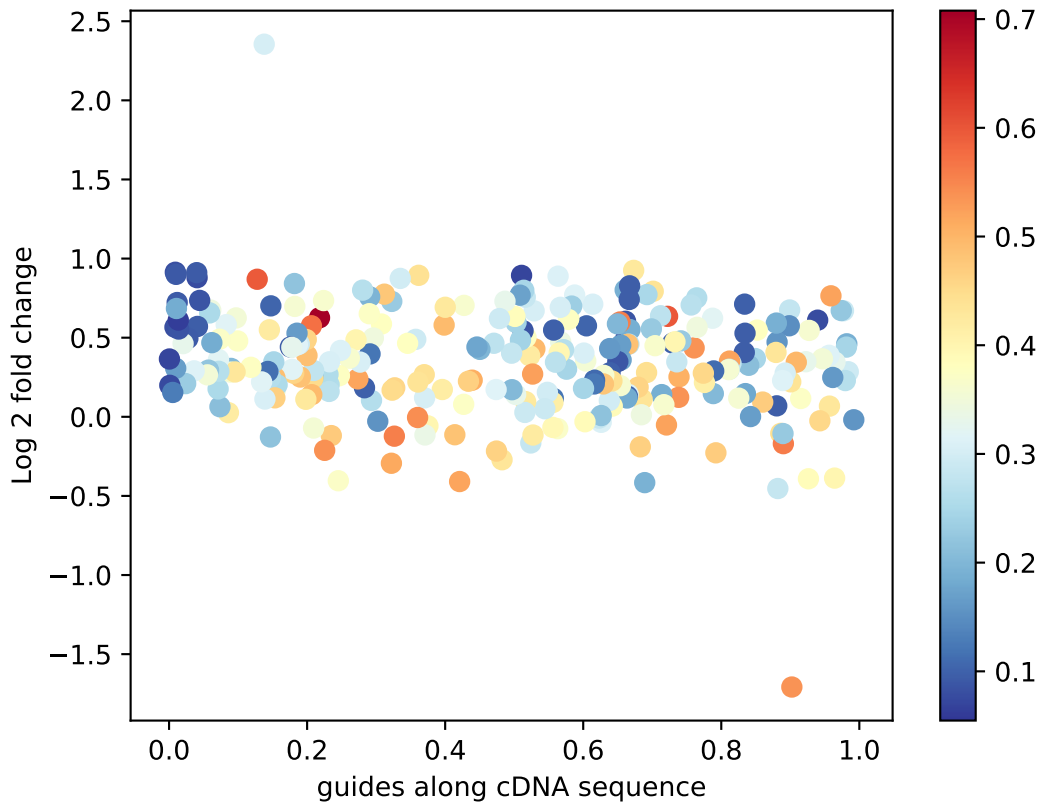
# KAT8



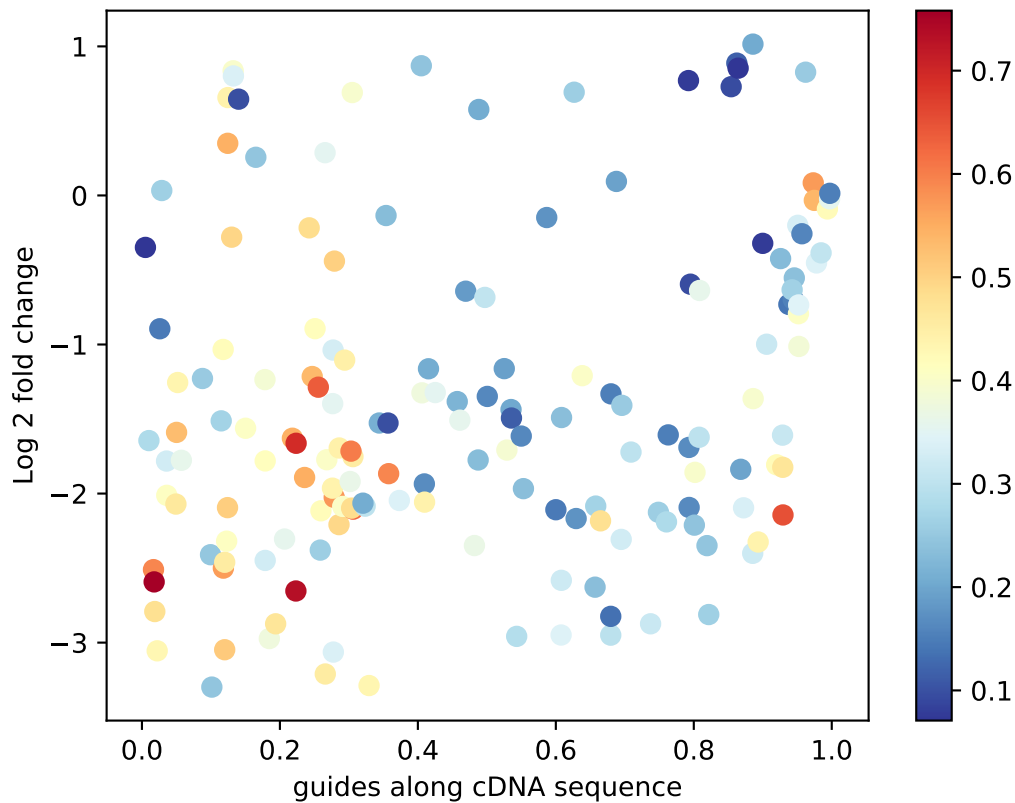
# KDM1A



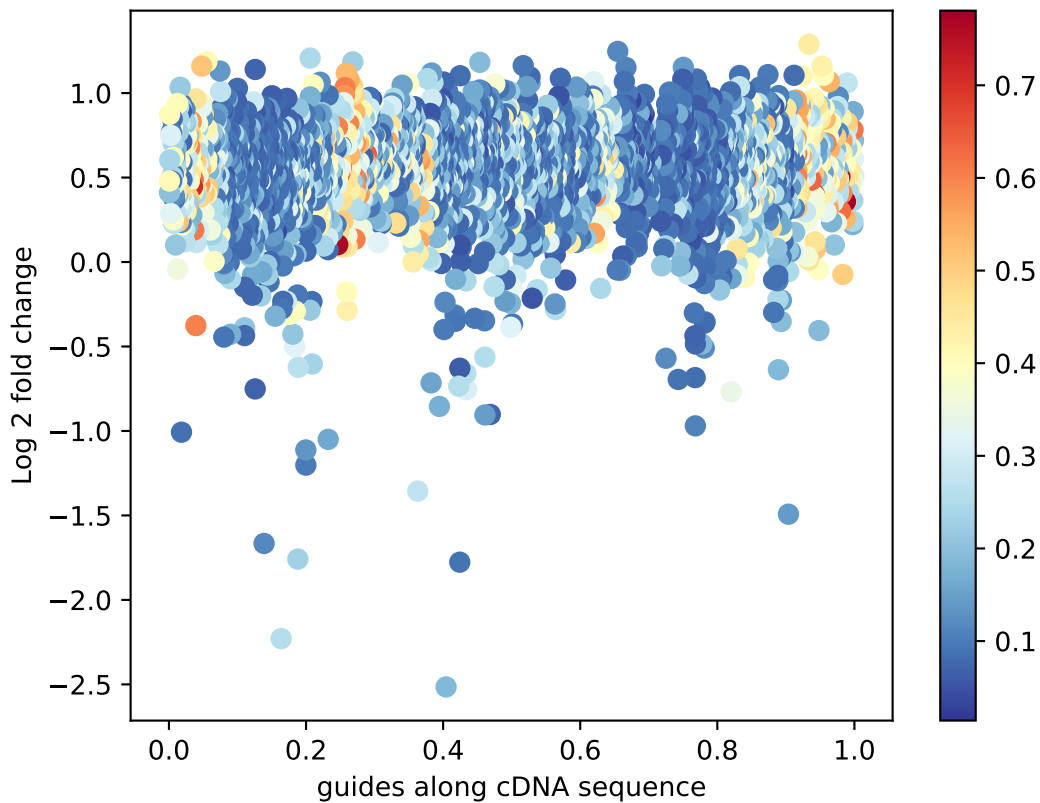
# KEAP1



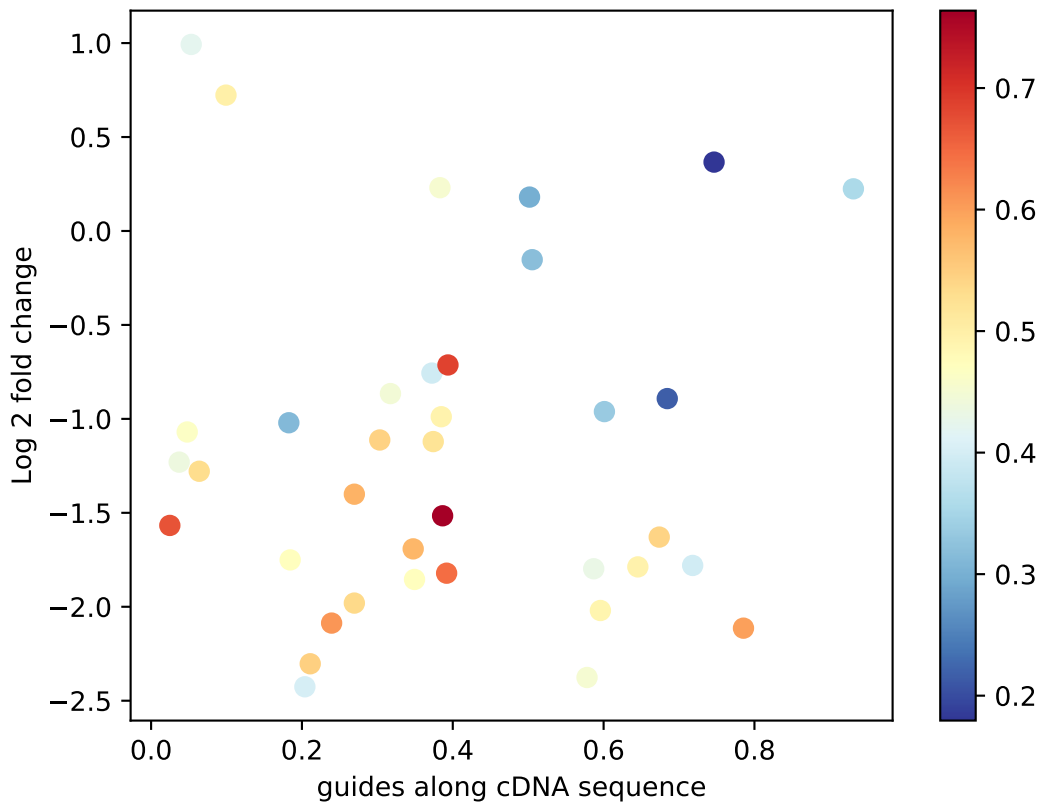
# KIF11



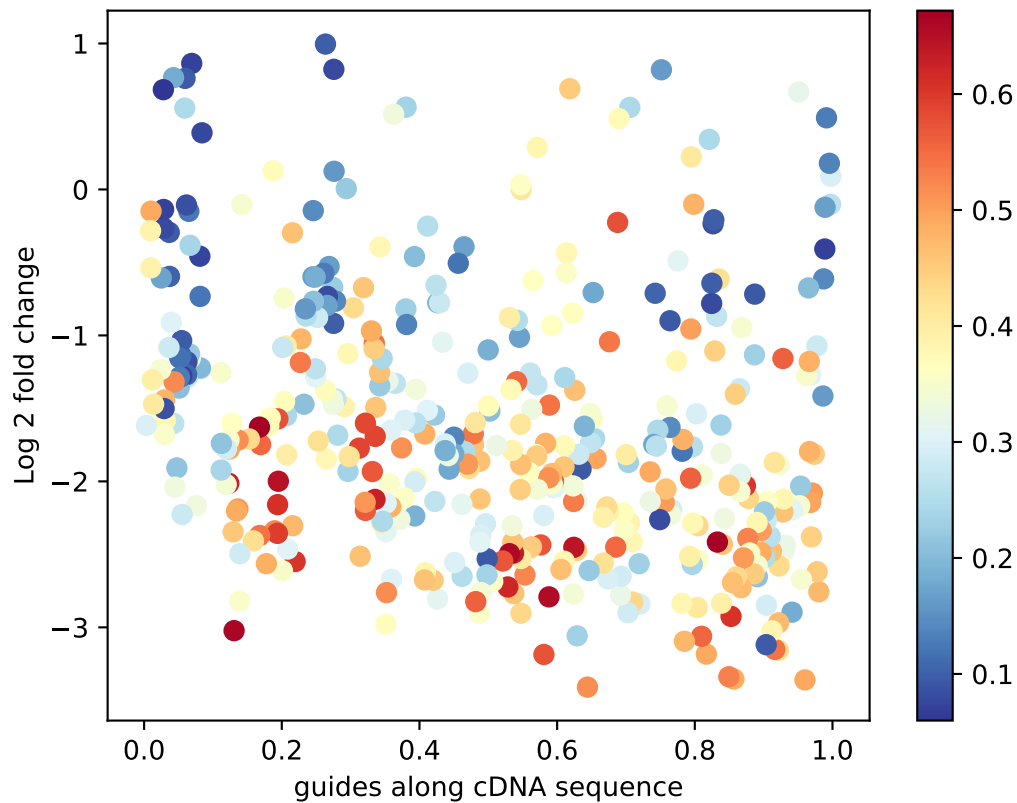
# KMT2D



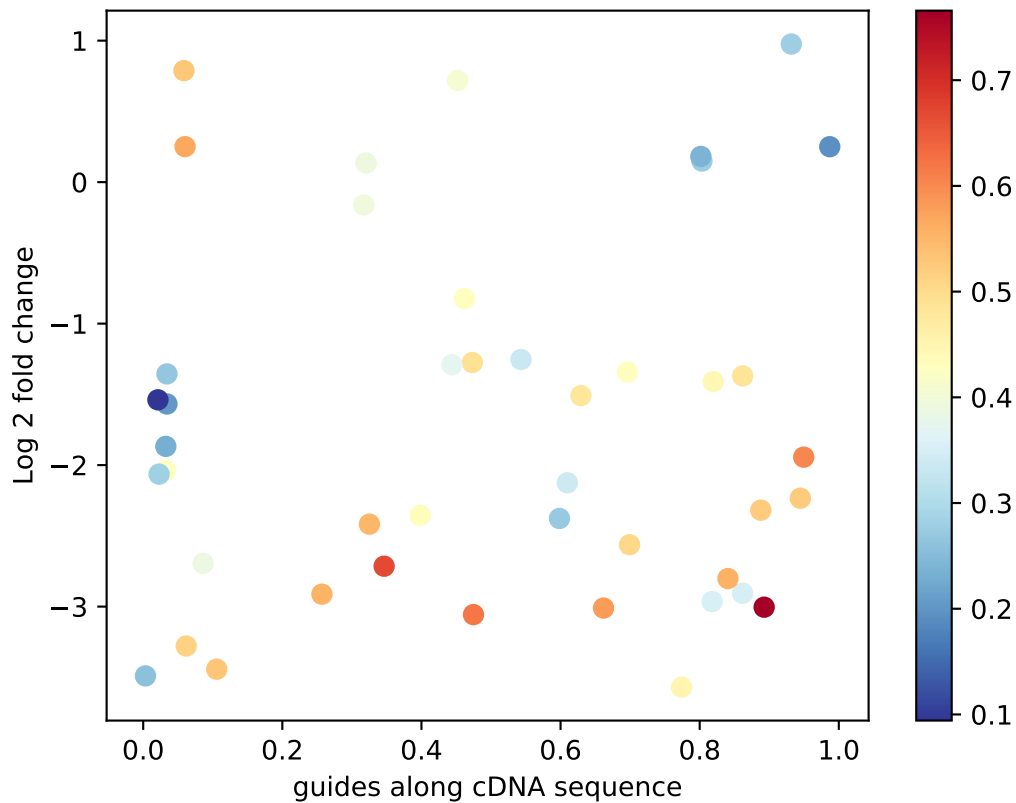
# KRAS



# LONP1

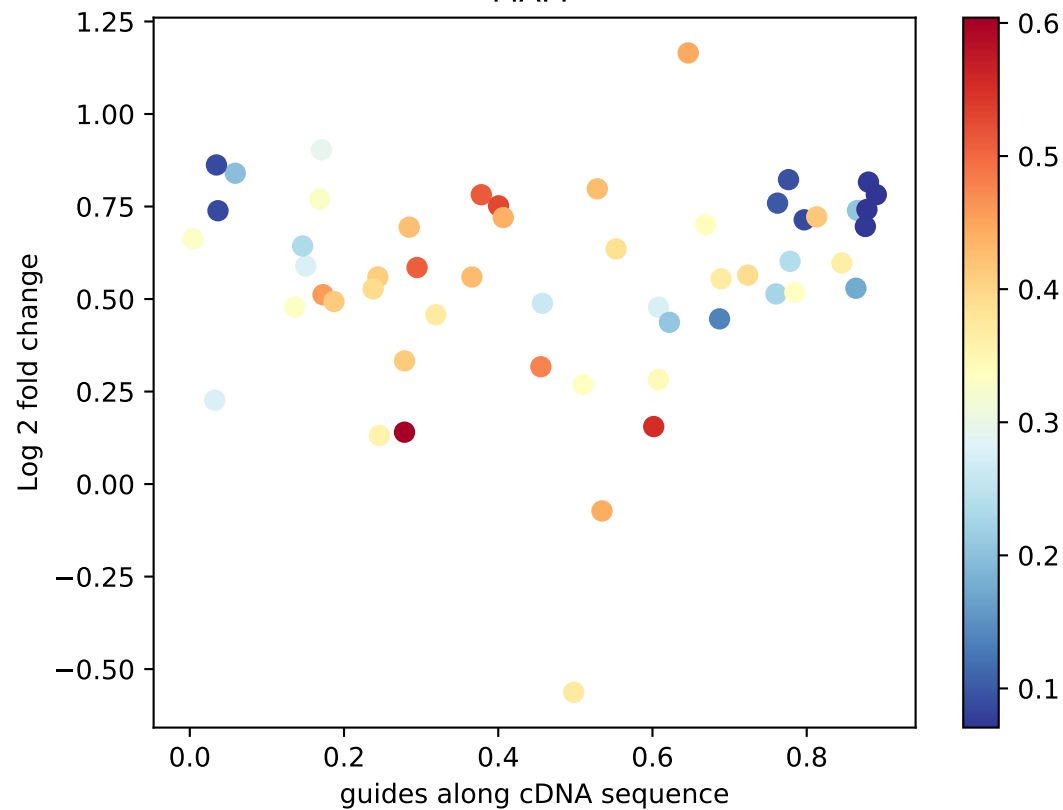


# MAD2L1

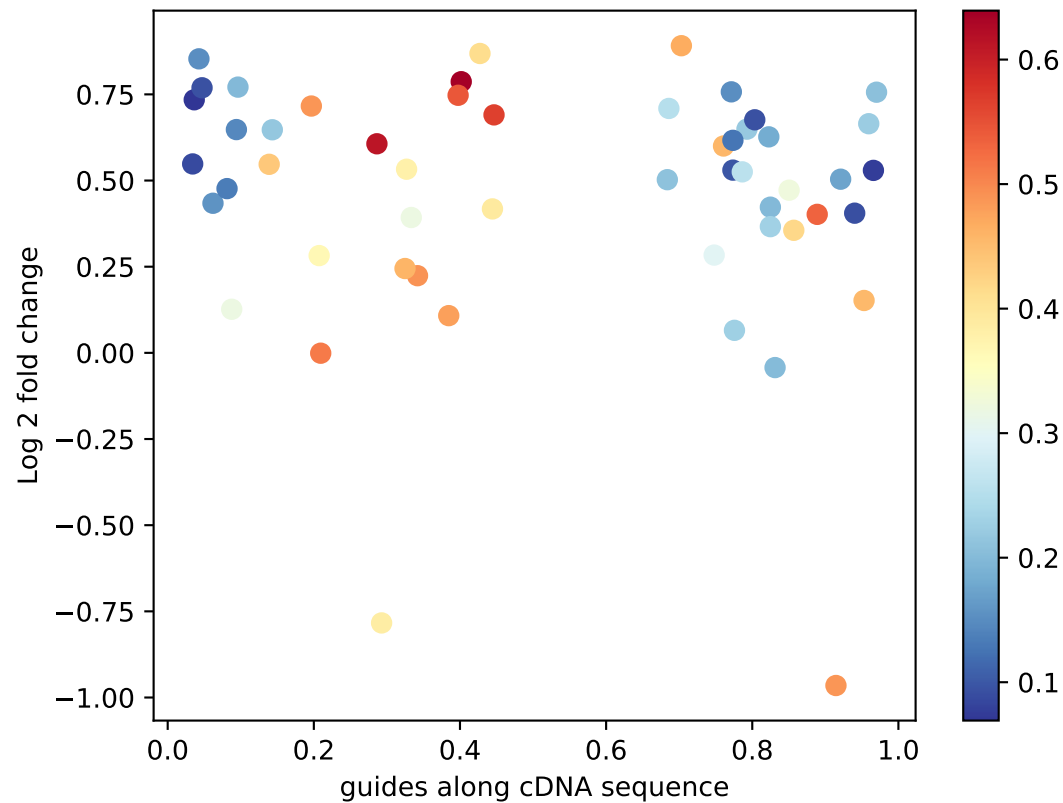




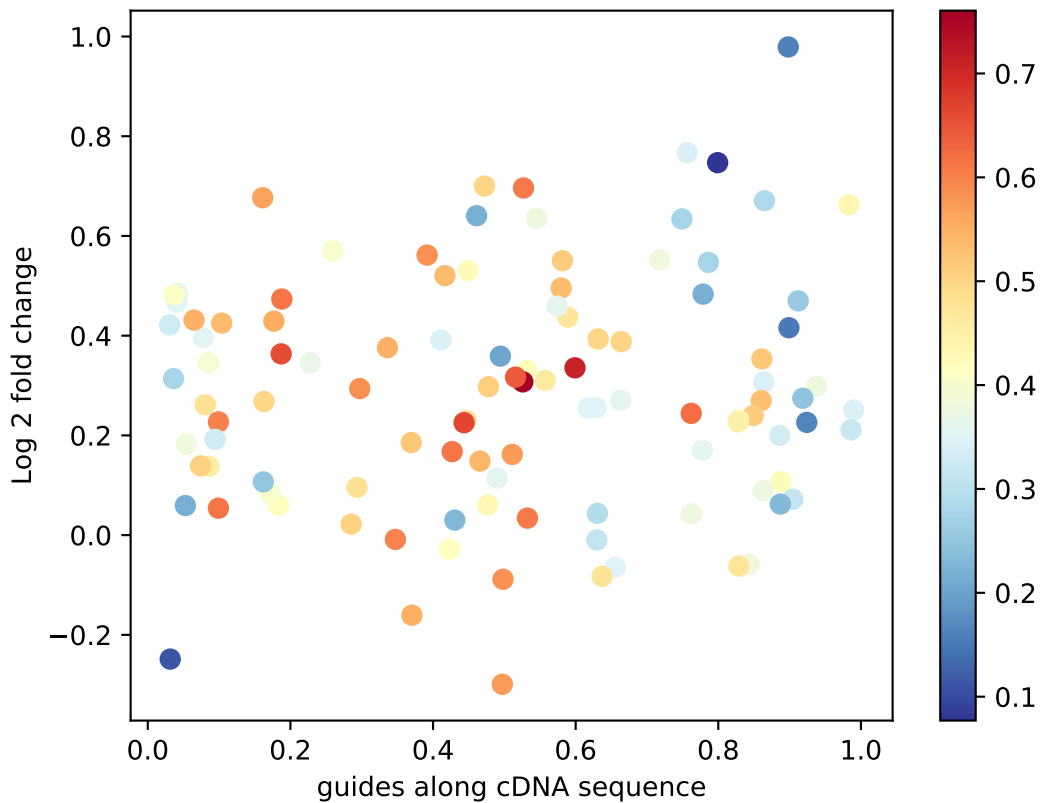
# MAFF



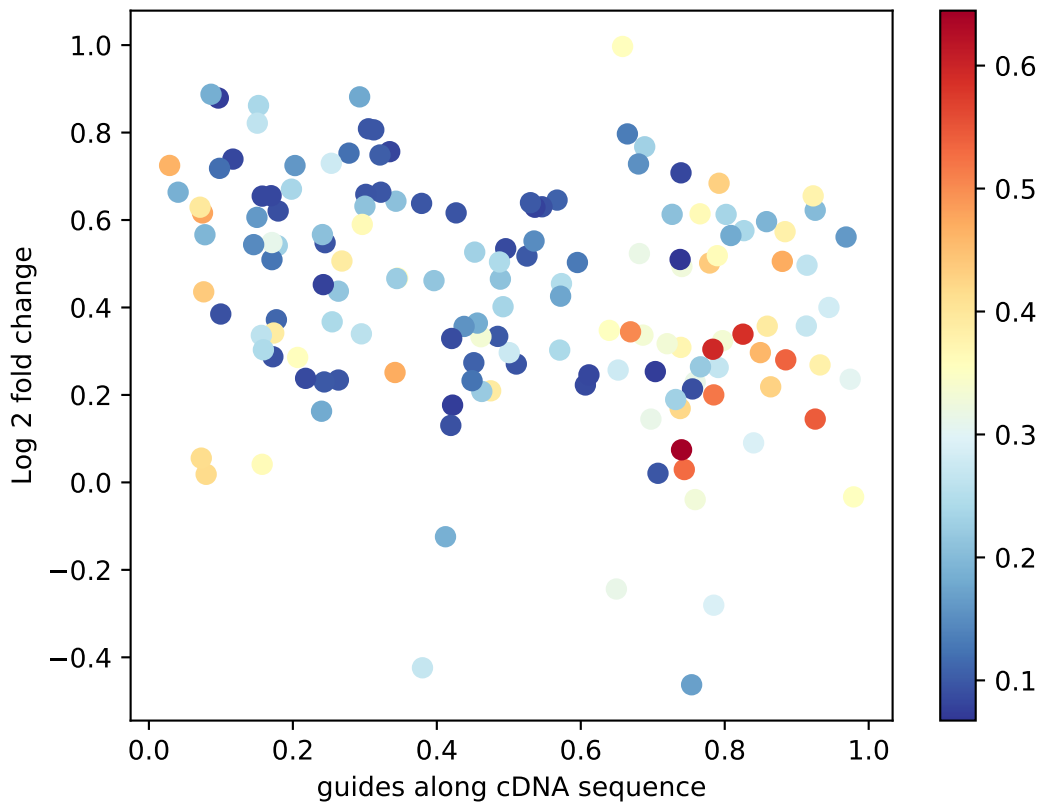
# MAFK



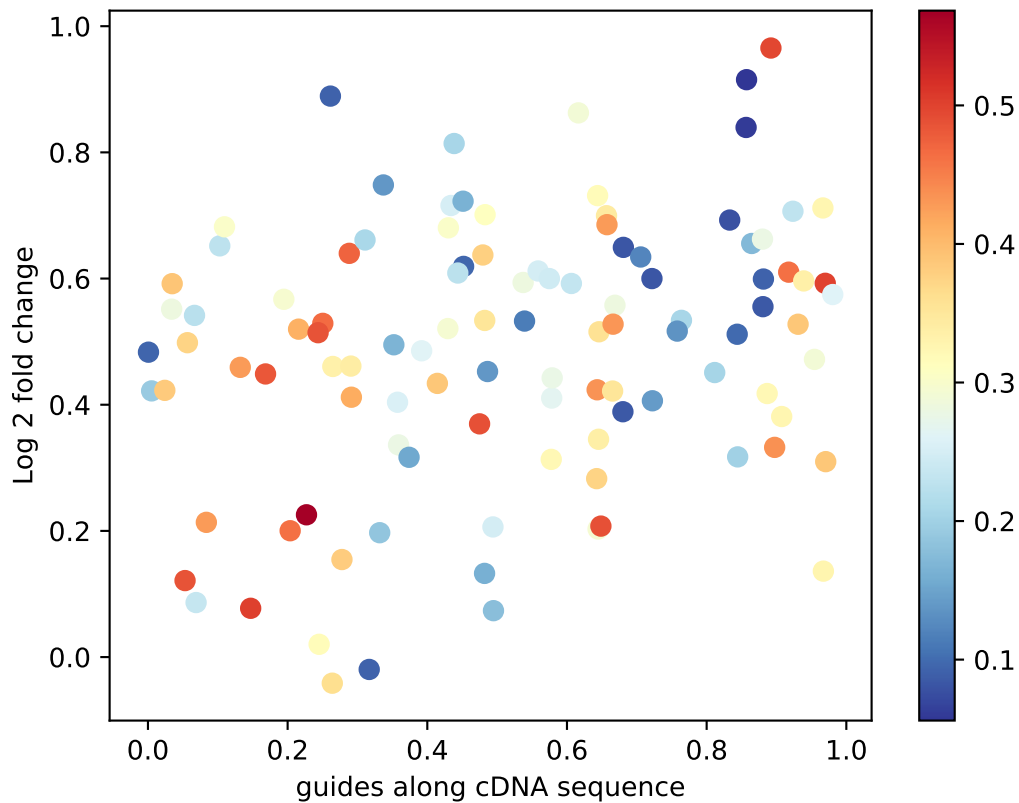
# MAPK1



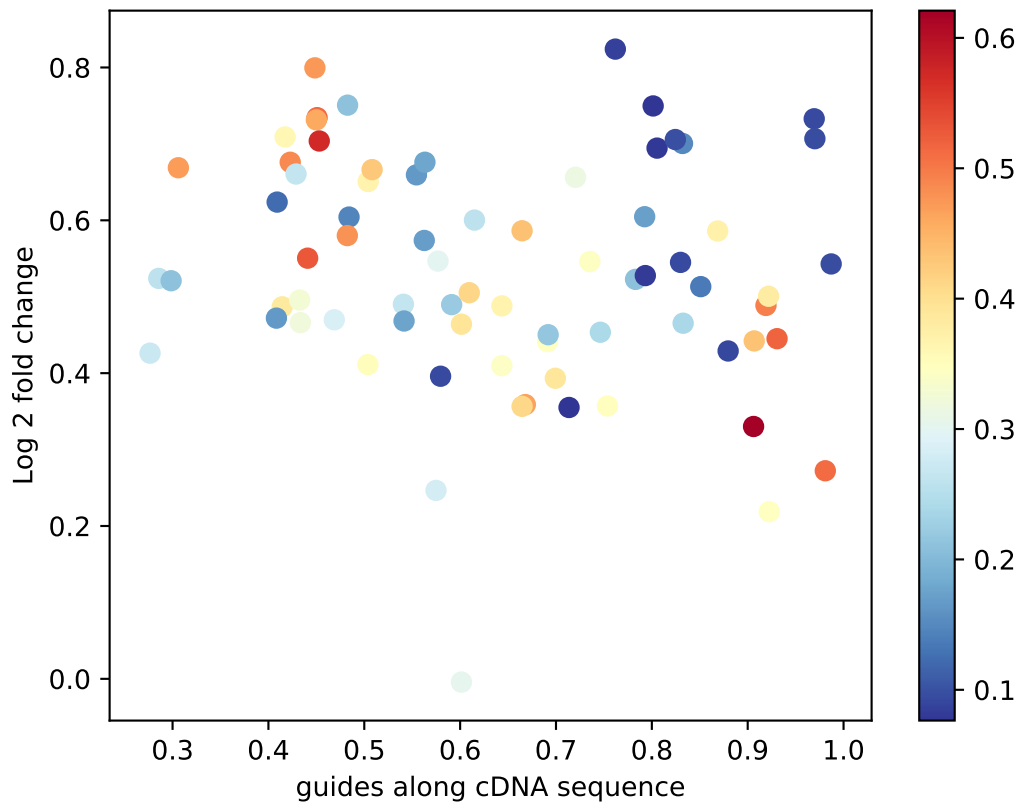
# MCL1



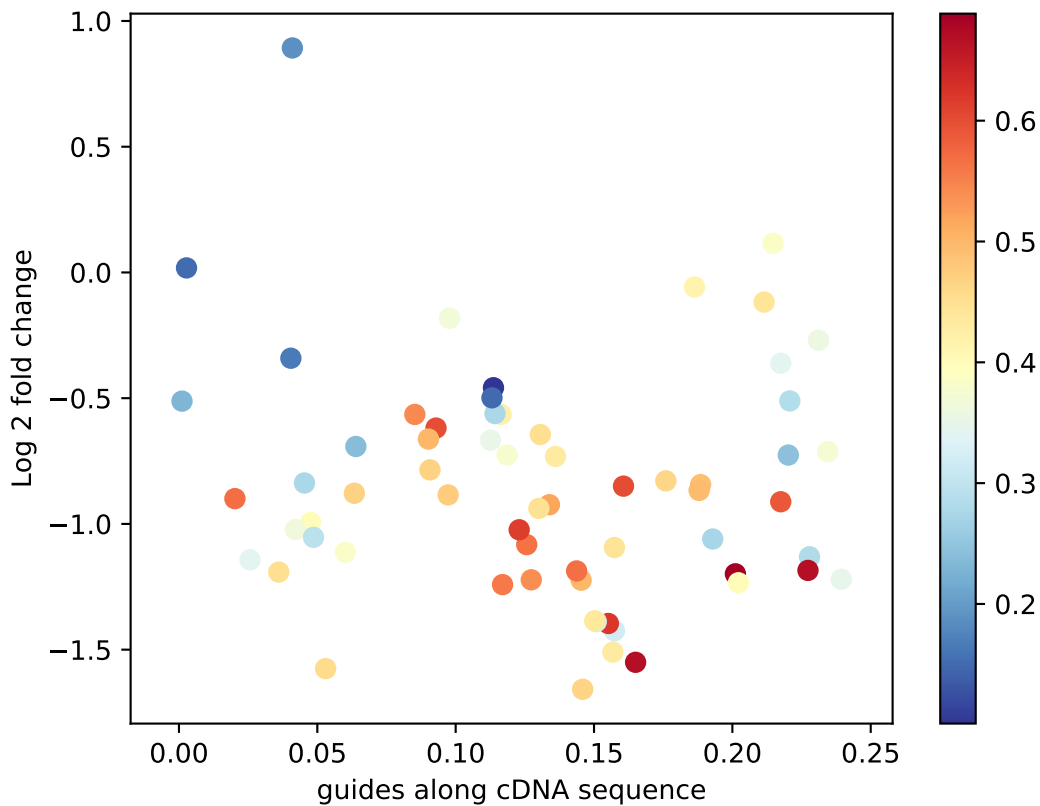
## MDM2

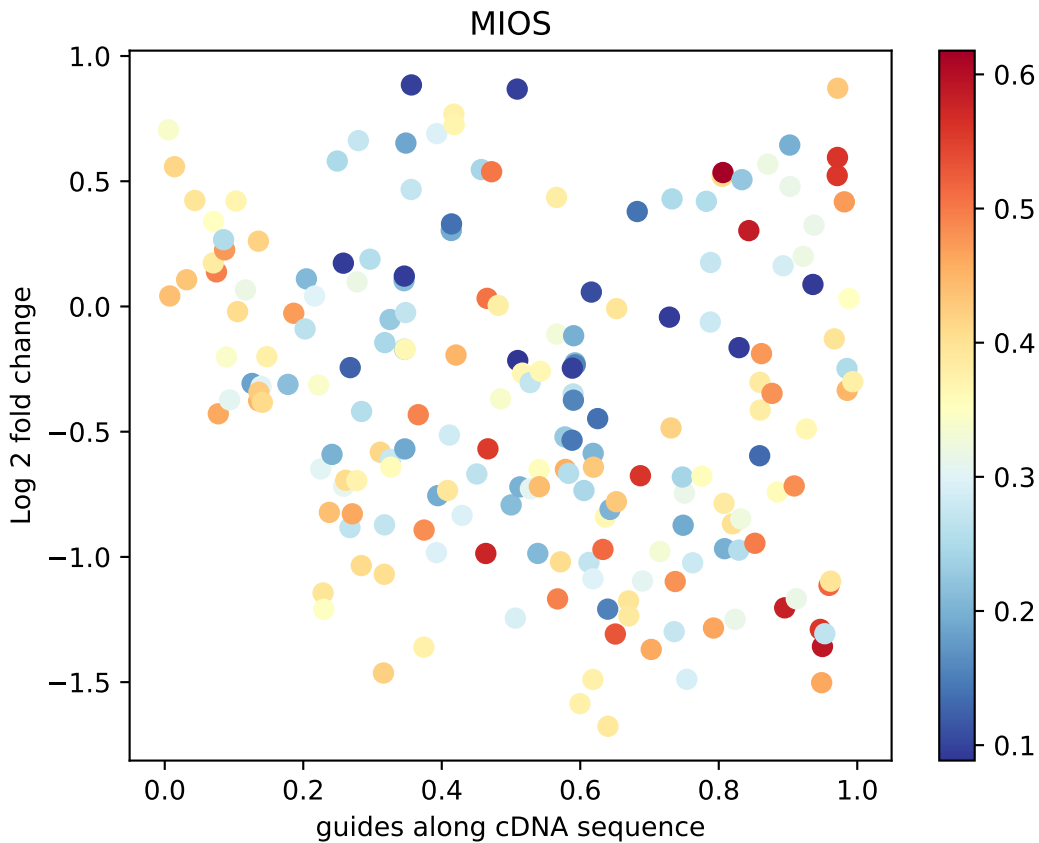


# MDM4



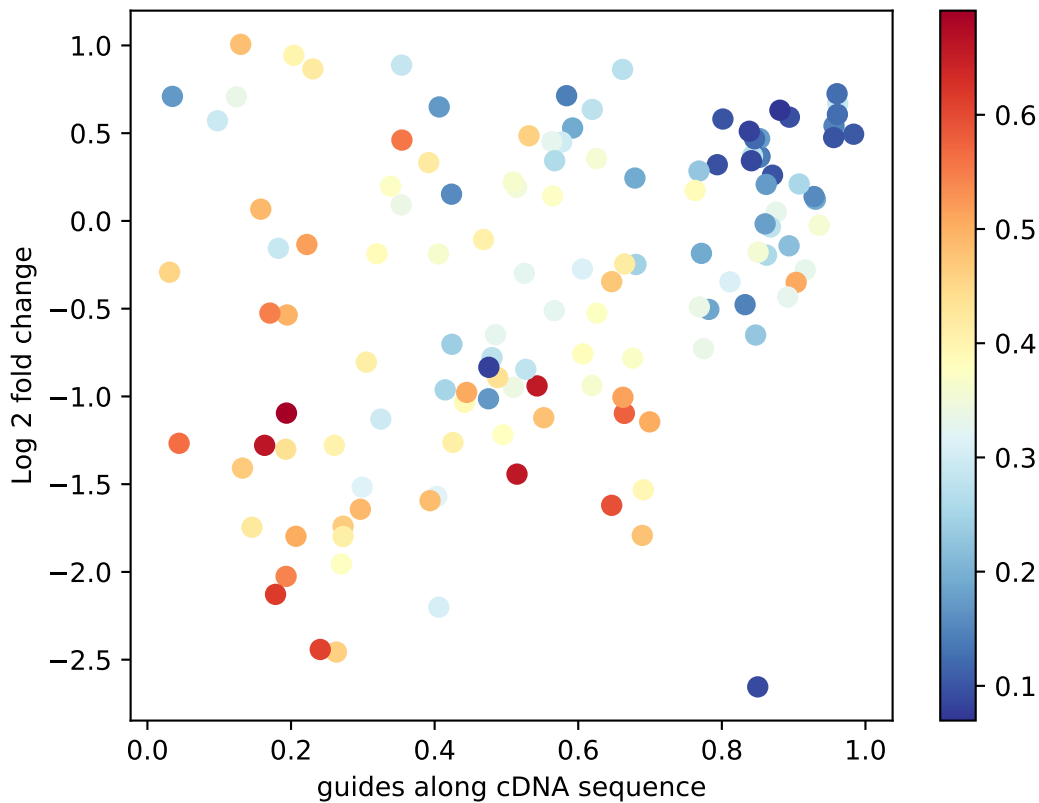
# MEN1



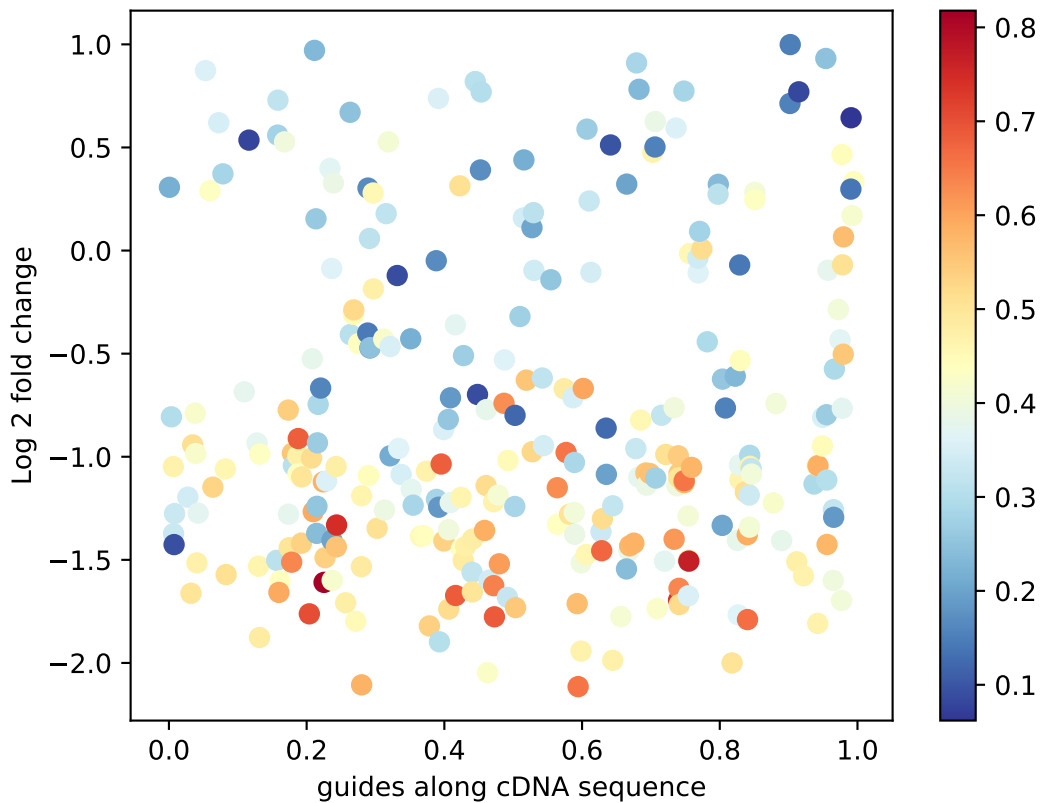




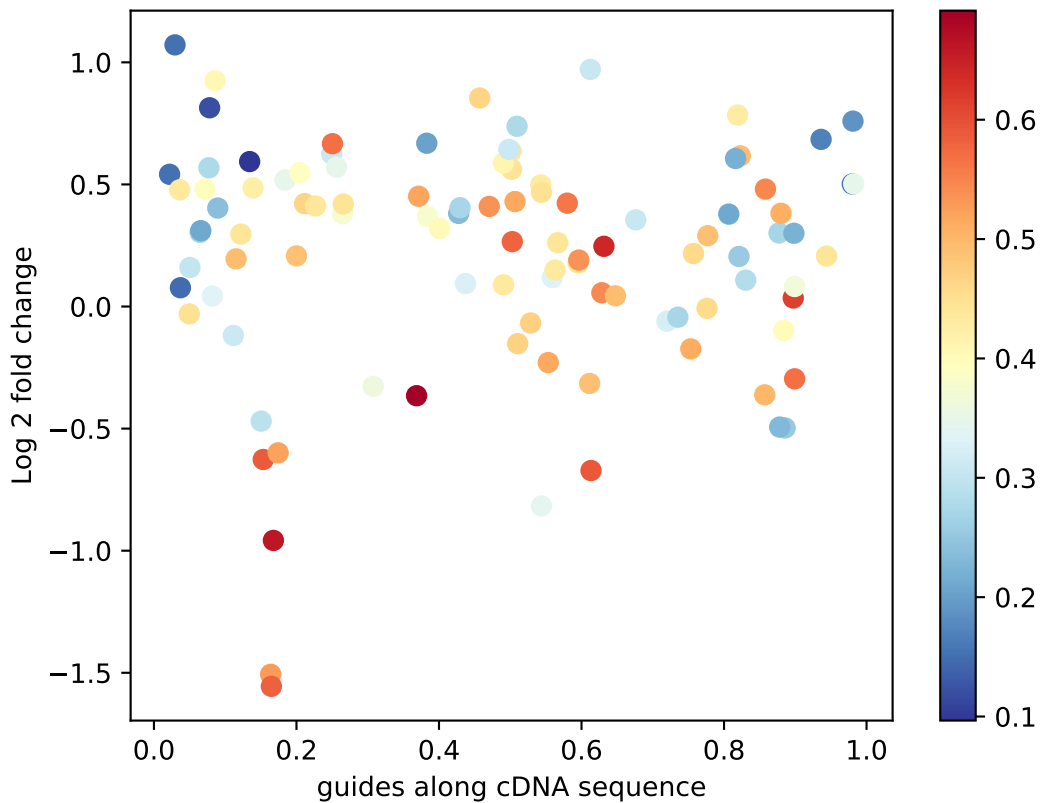
# MRE11A



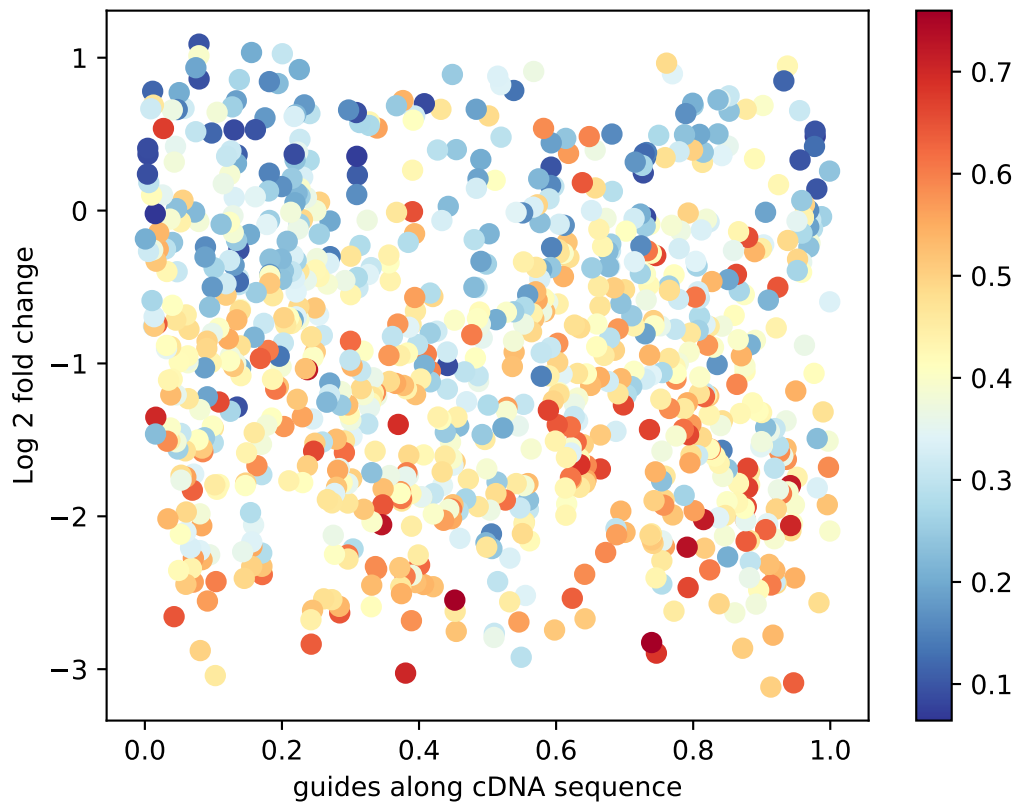
# MTHFD1

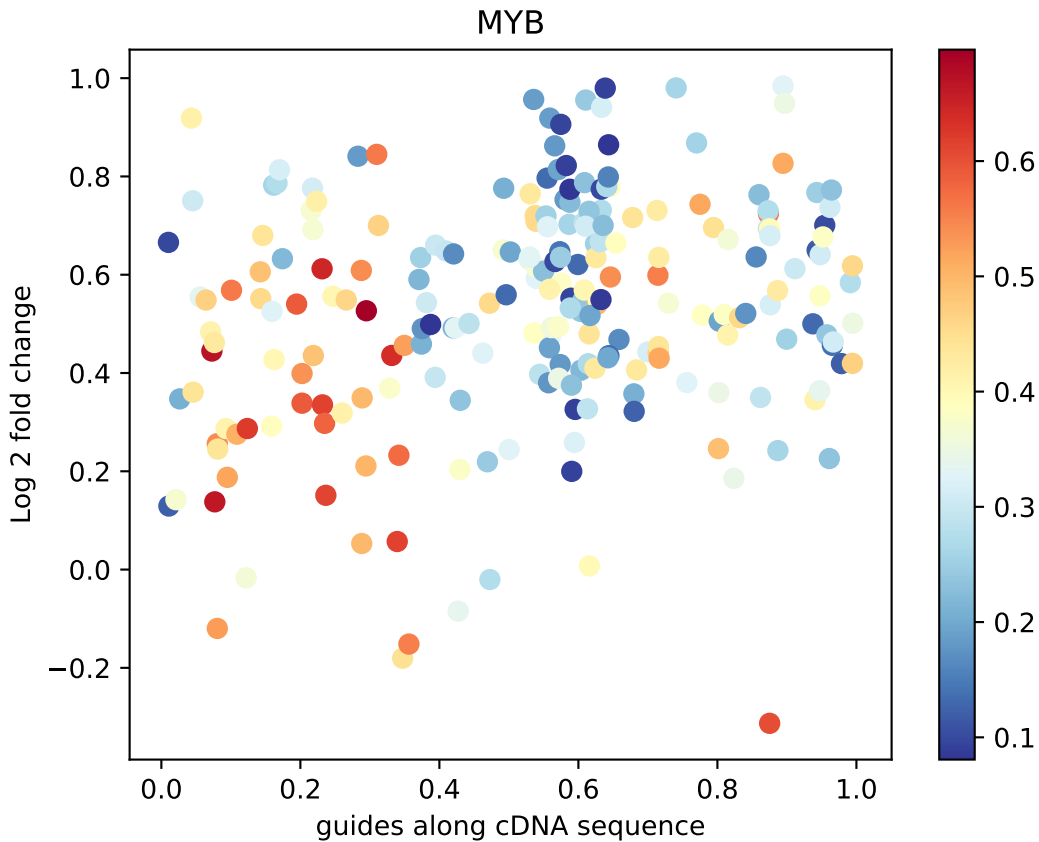


## MTHFD2

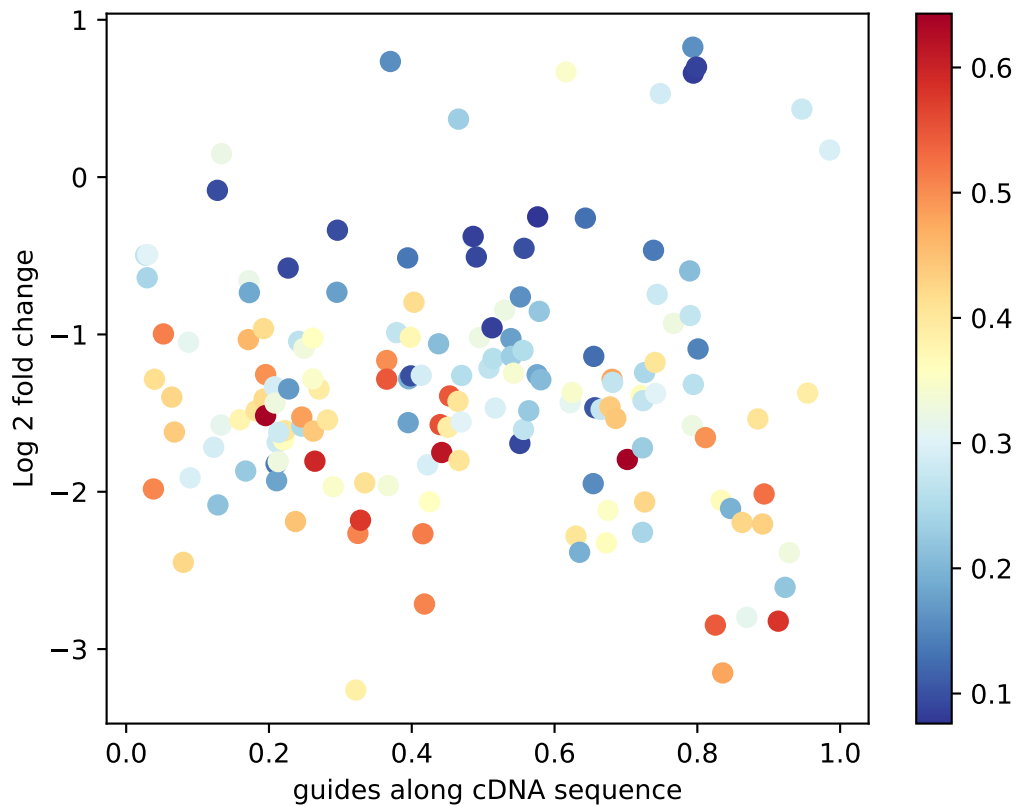


# MTOR

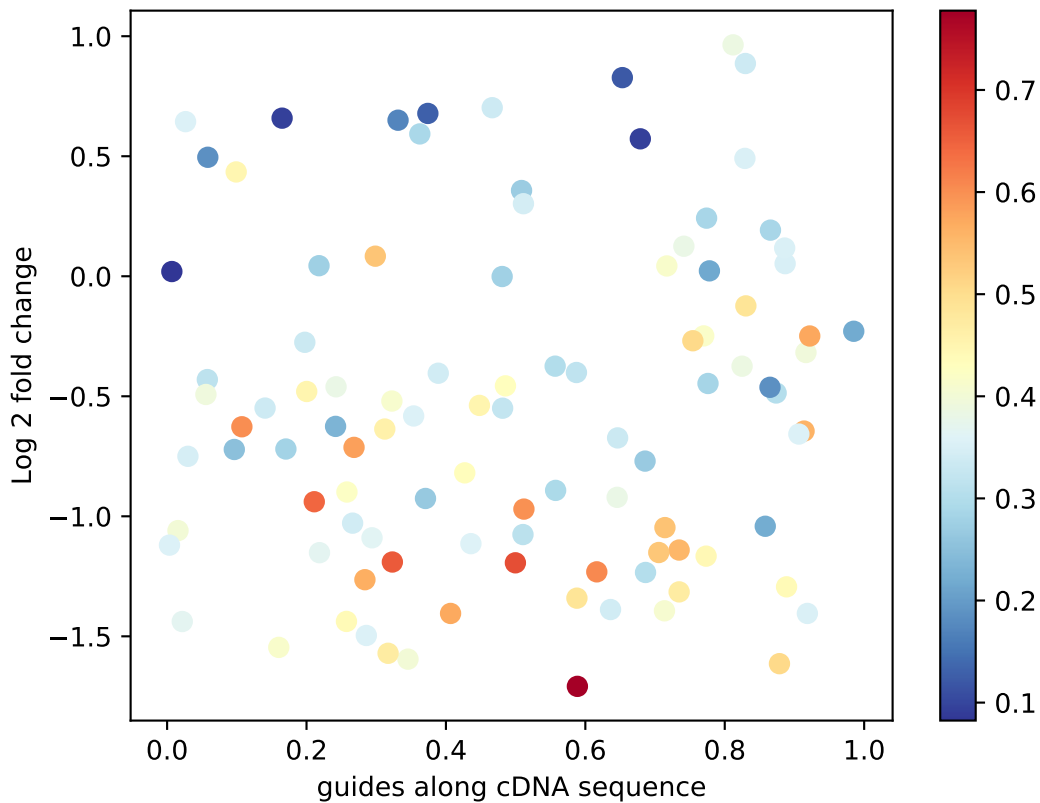




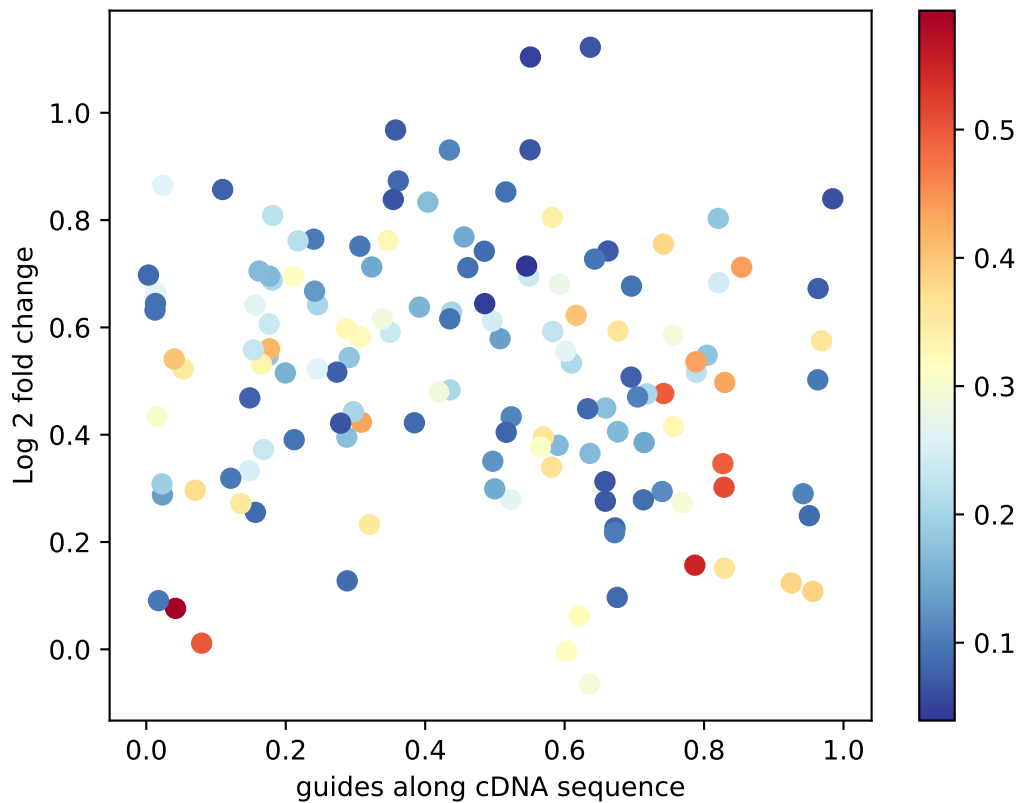
MYC



# NAMPT

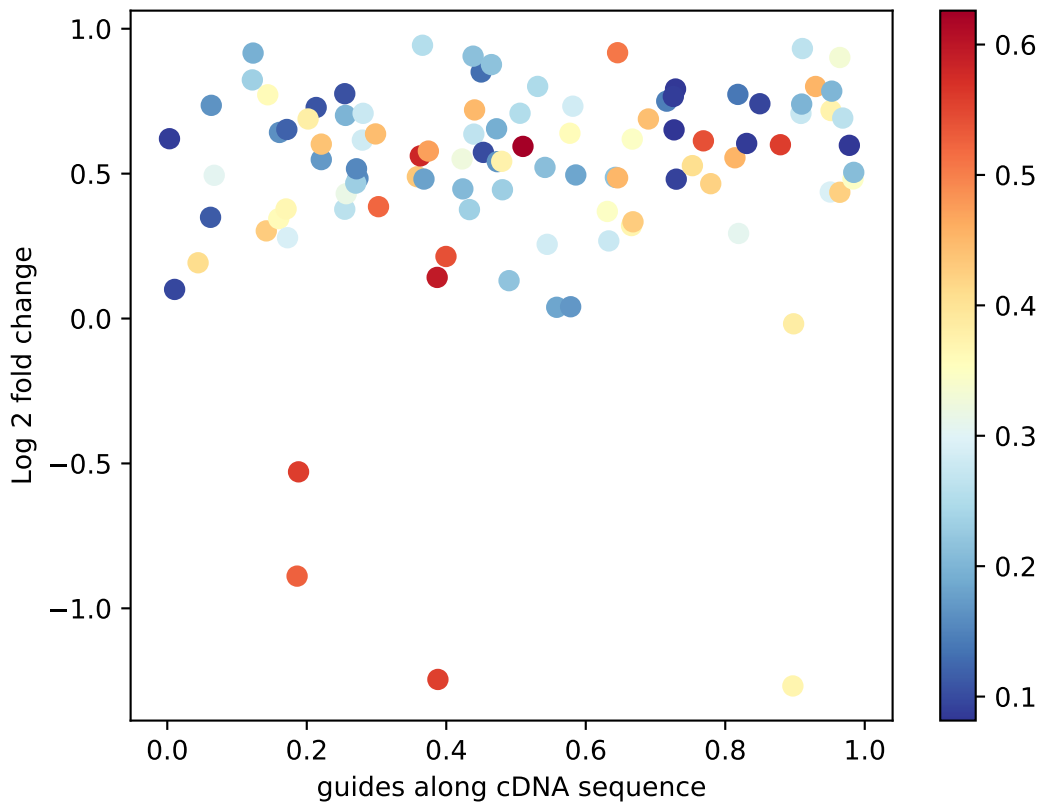


## NFE2L2

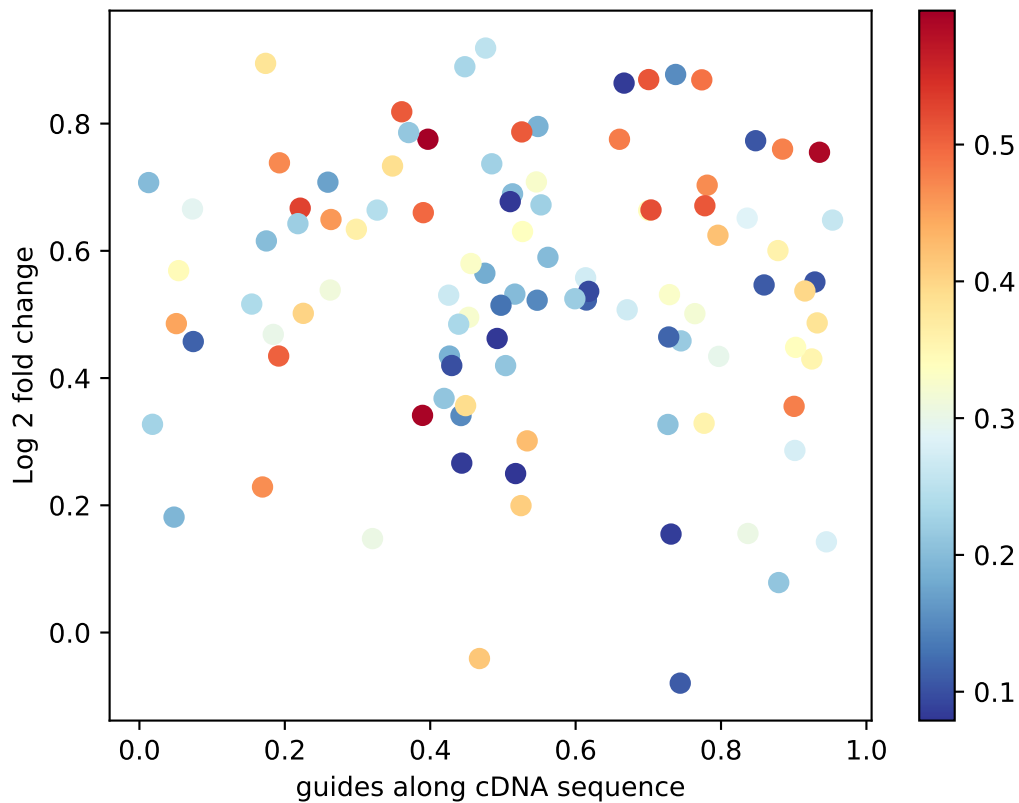




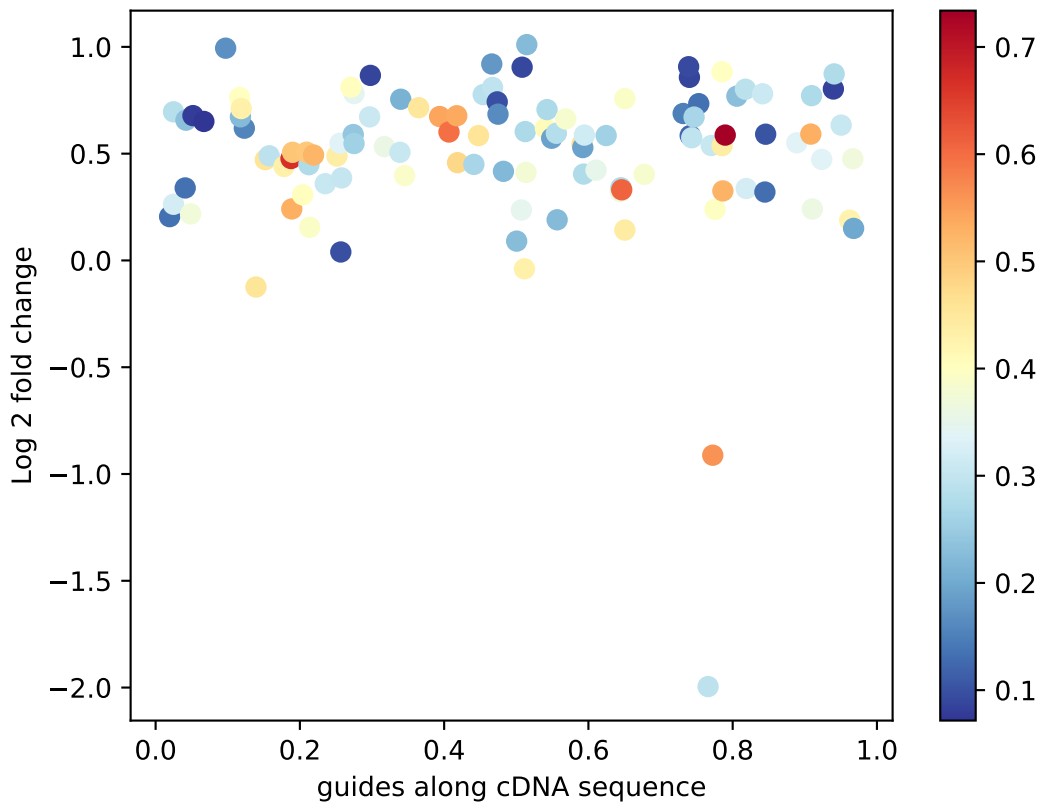
# OR10A5



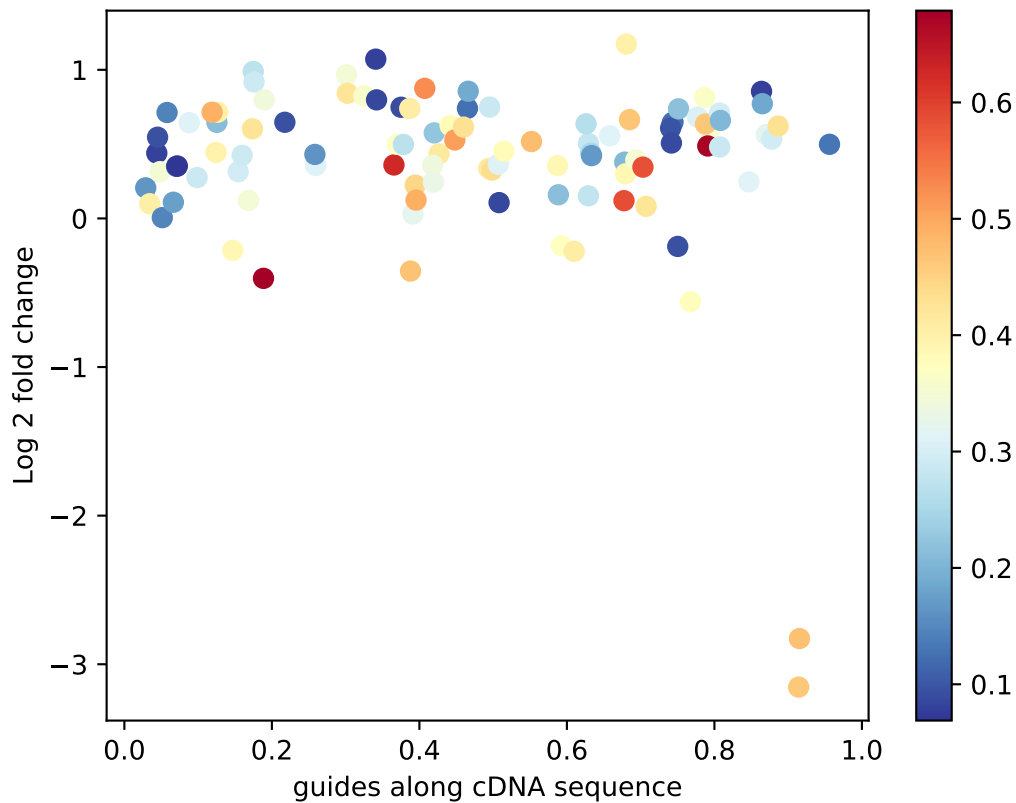
# OR11A1



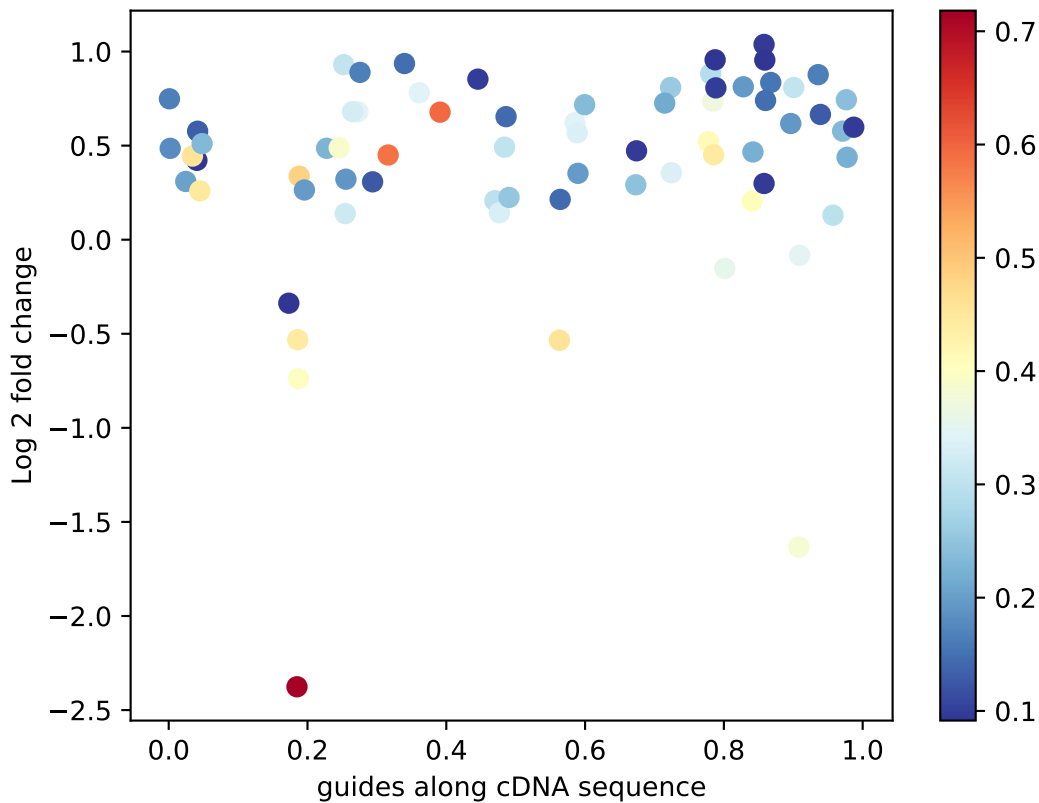
# OR1A1



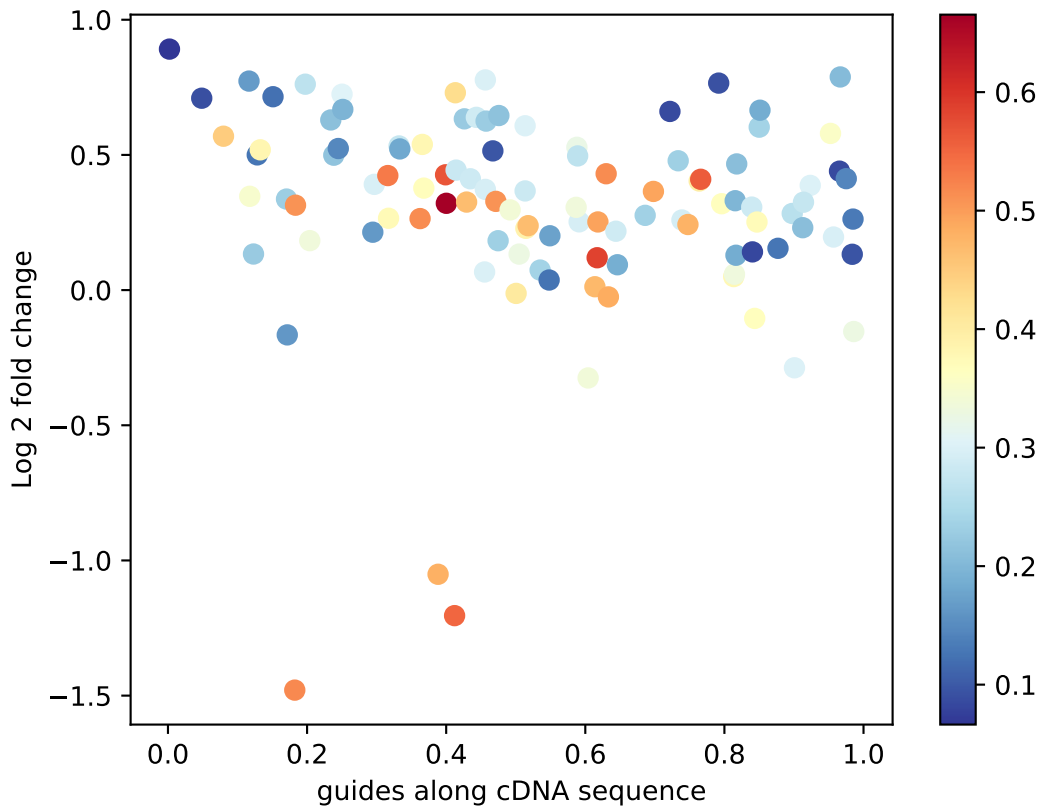
# OR1L4



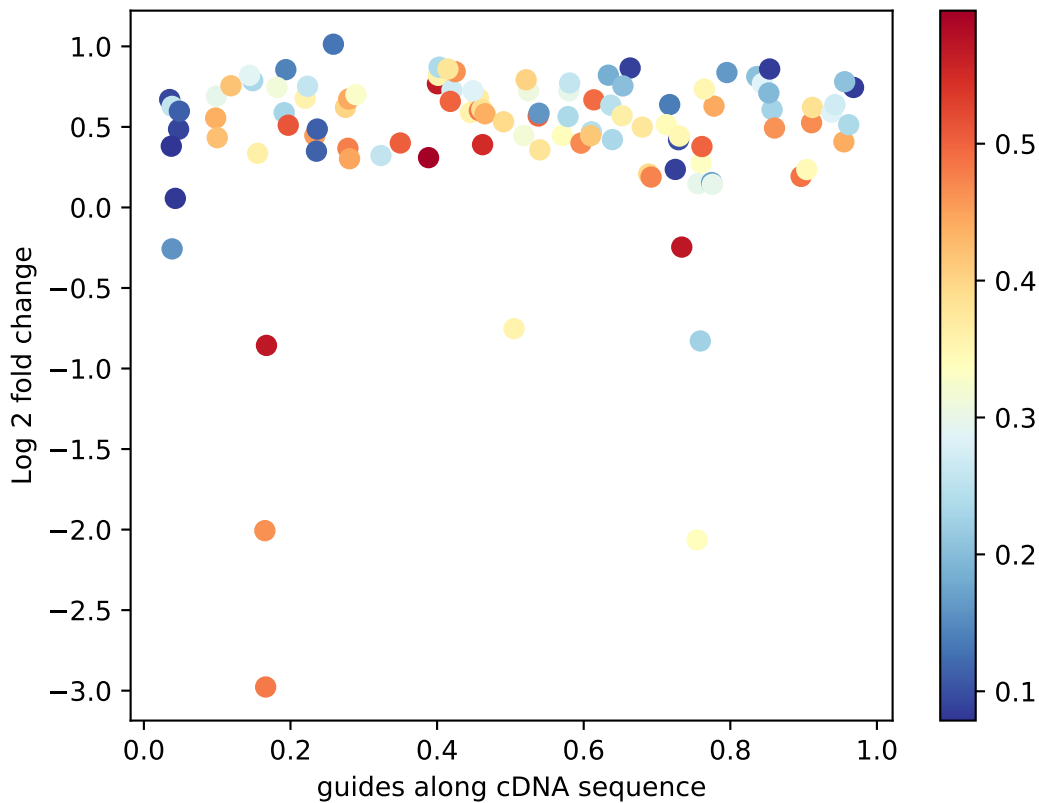
# OR2M3



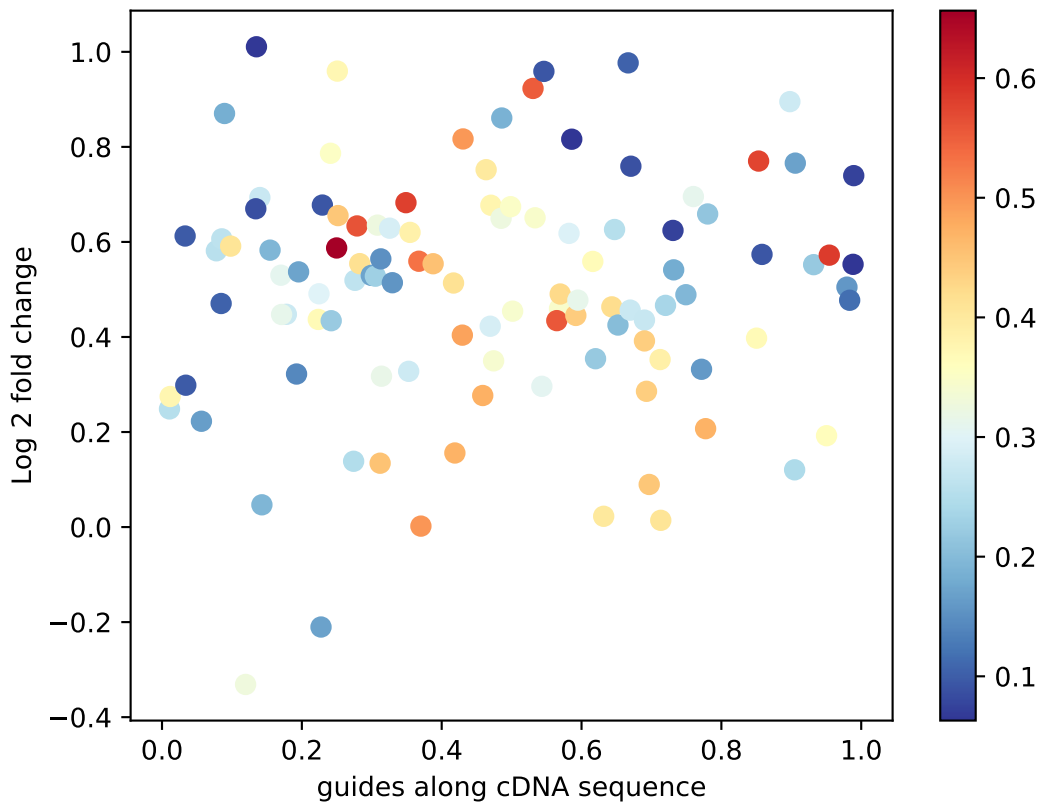
# OR4S1



# OR4X2

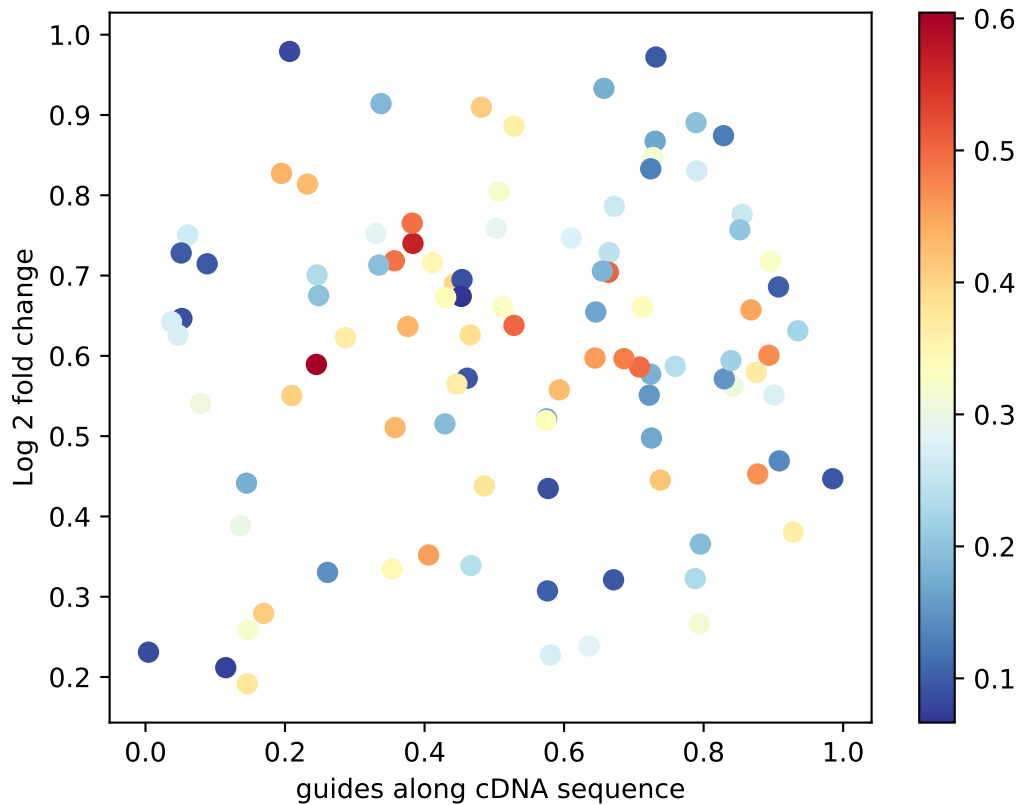


# OR6K6

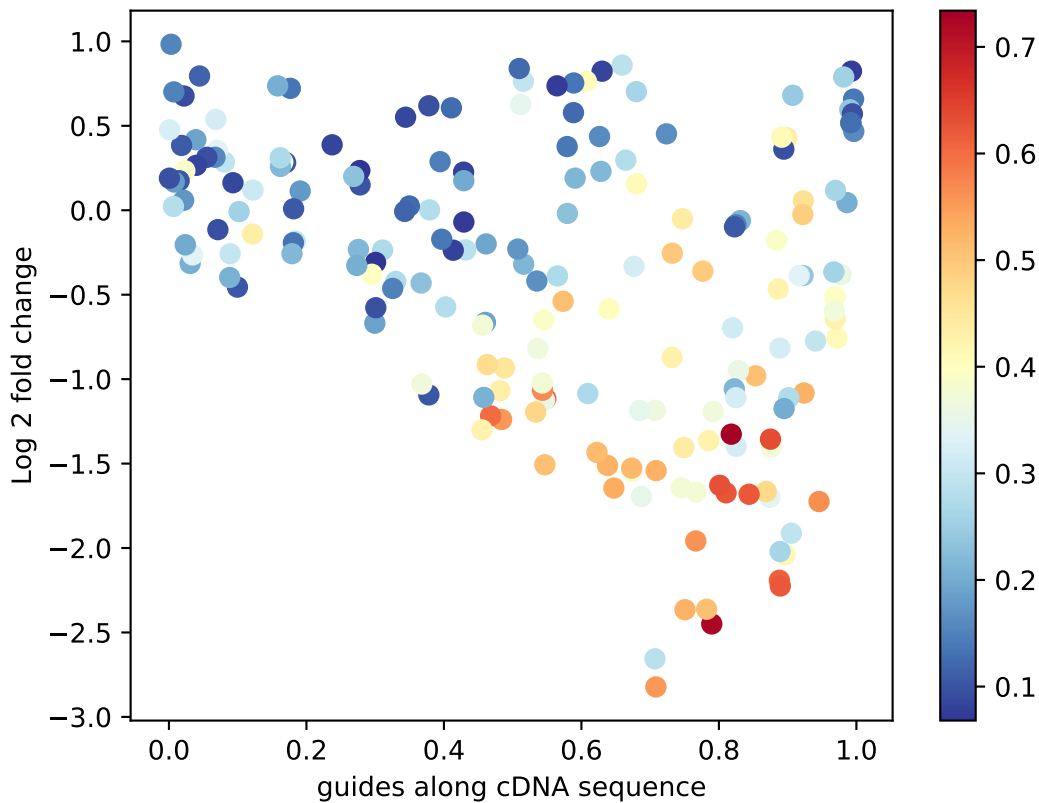




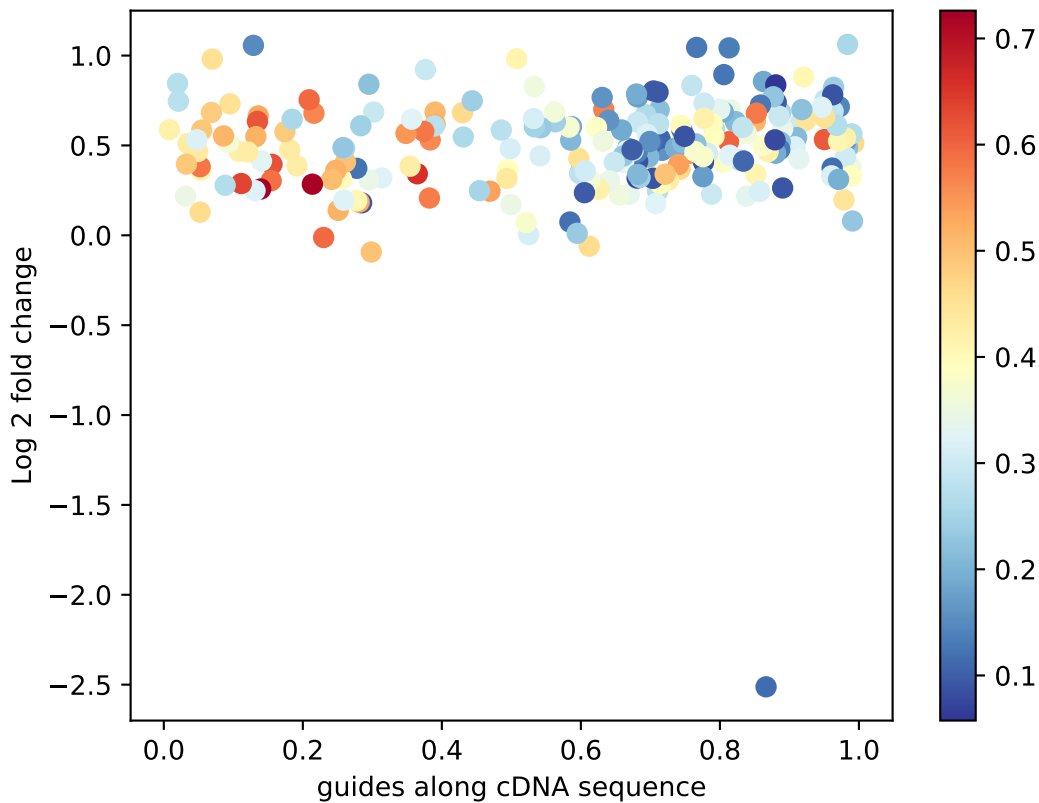
# OR6M1



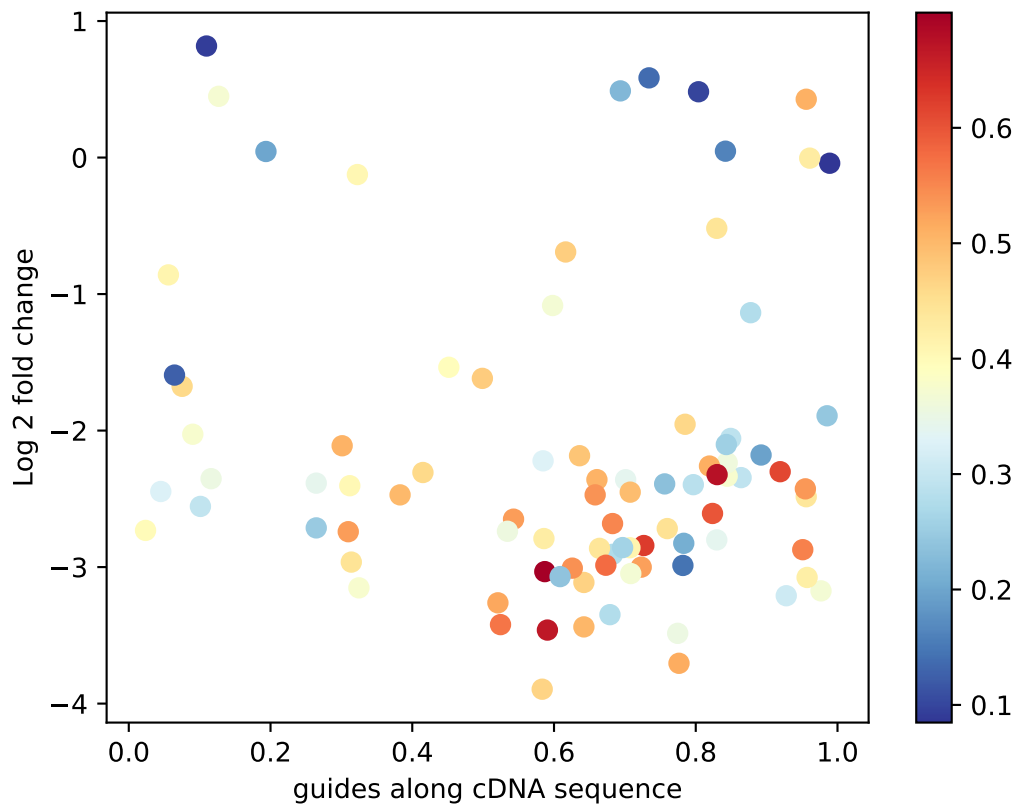
# PARG

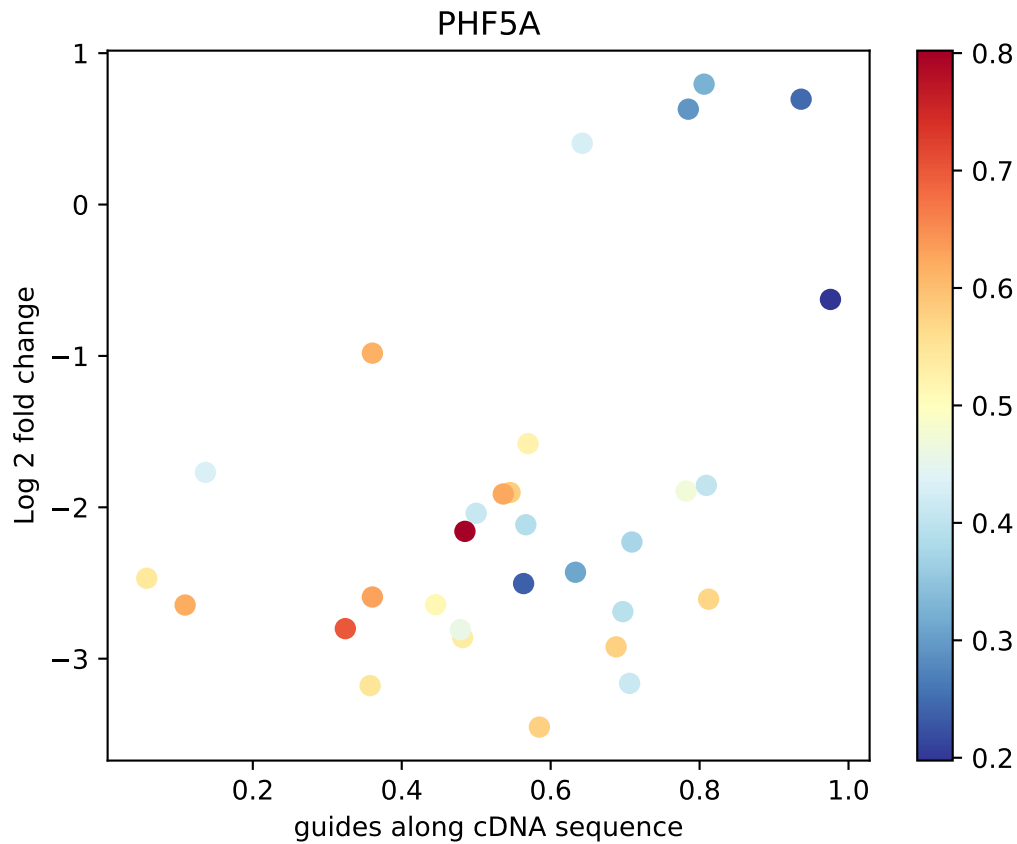


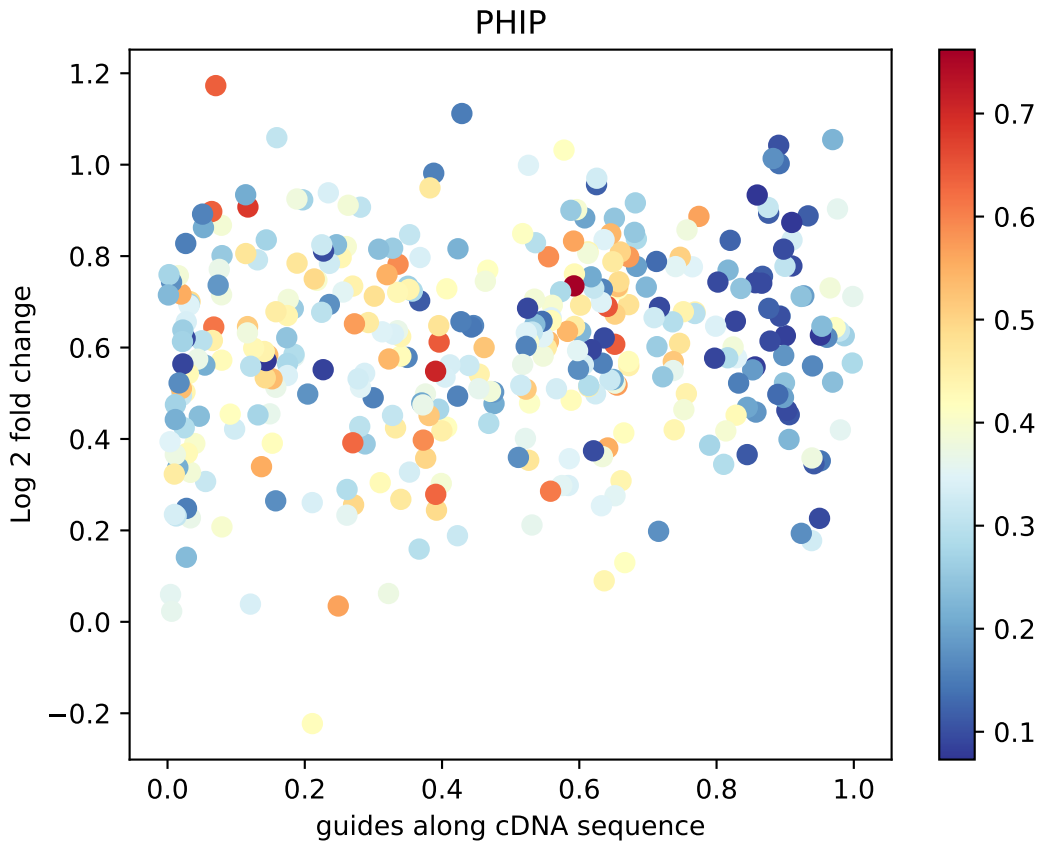
# PAX8



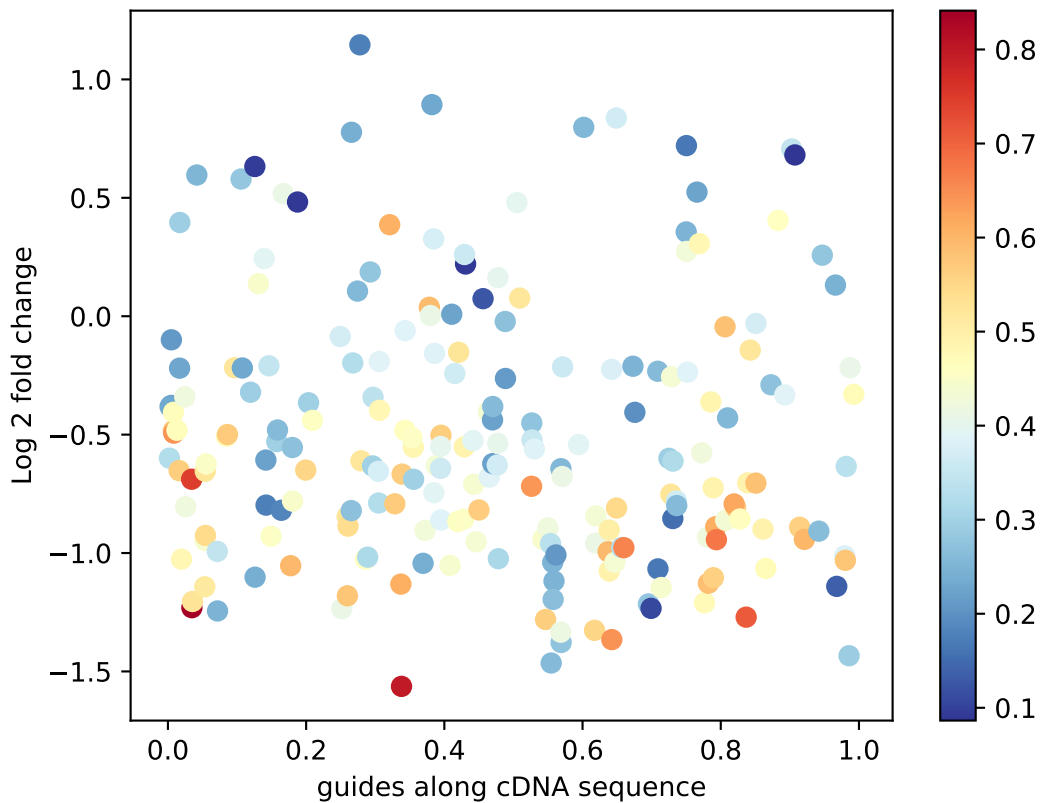
# PHB



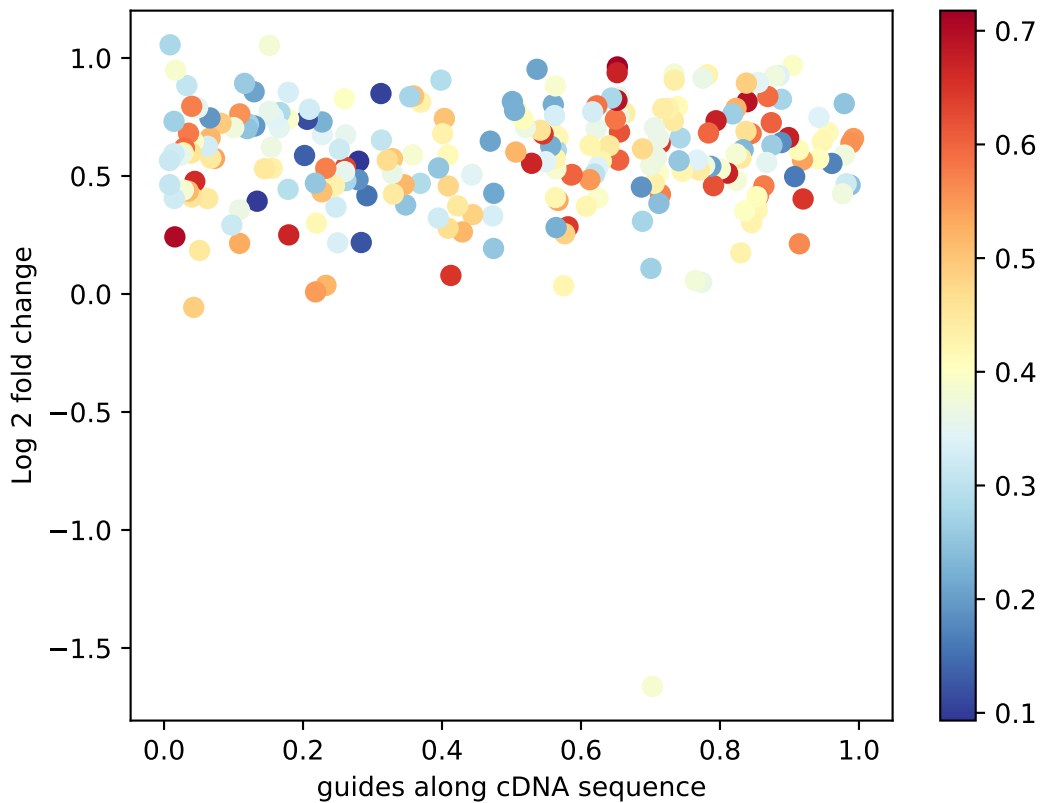




# PIK3CA

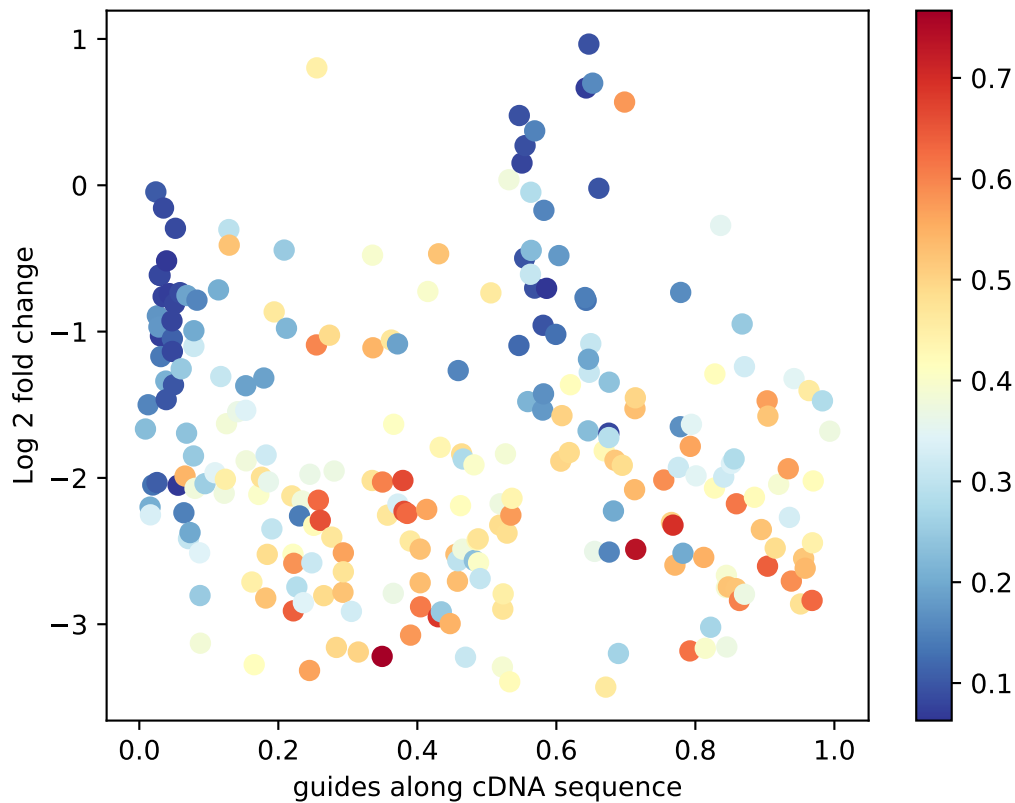


# PIK3CB

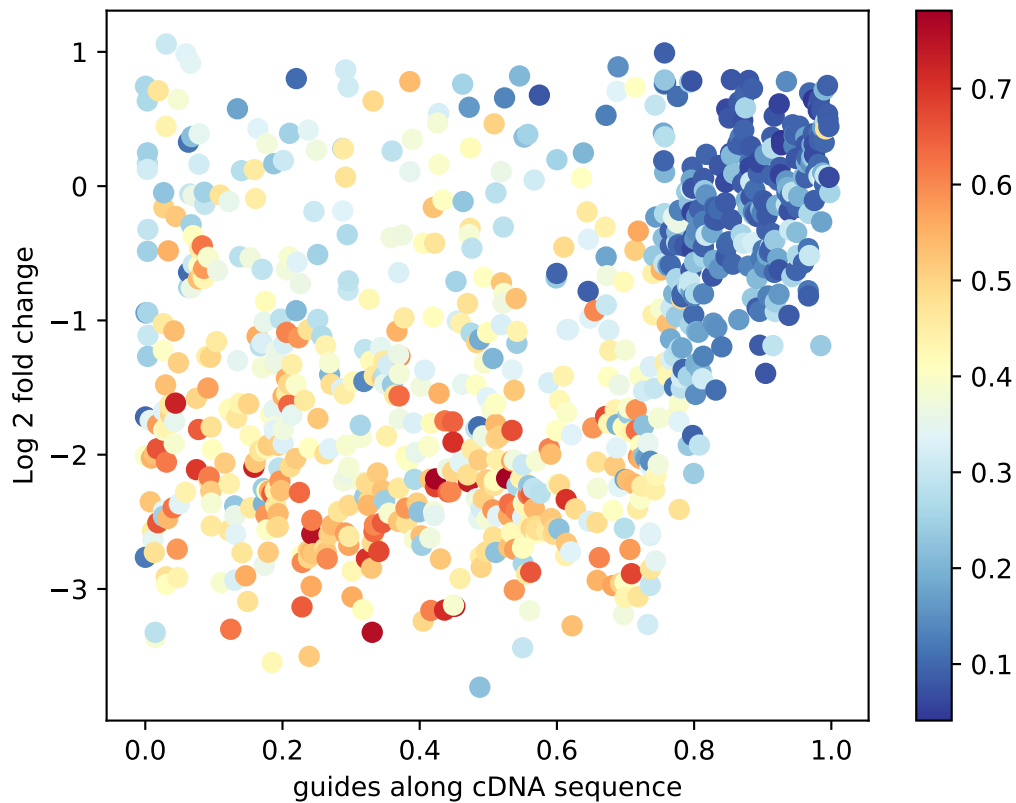




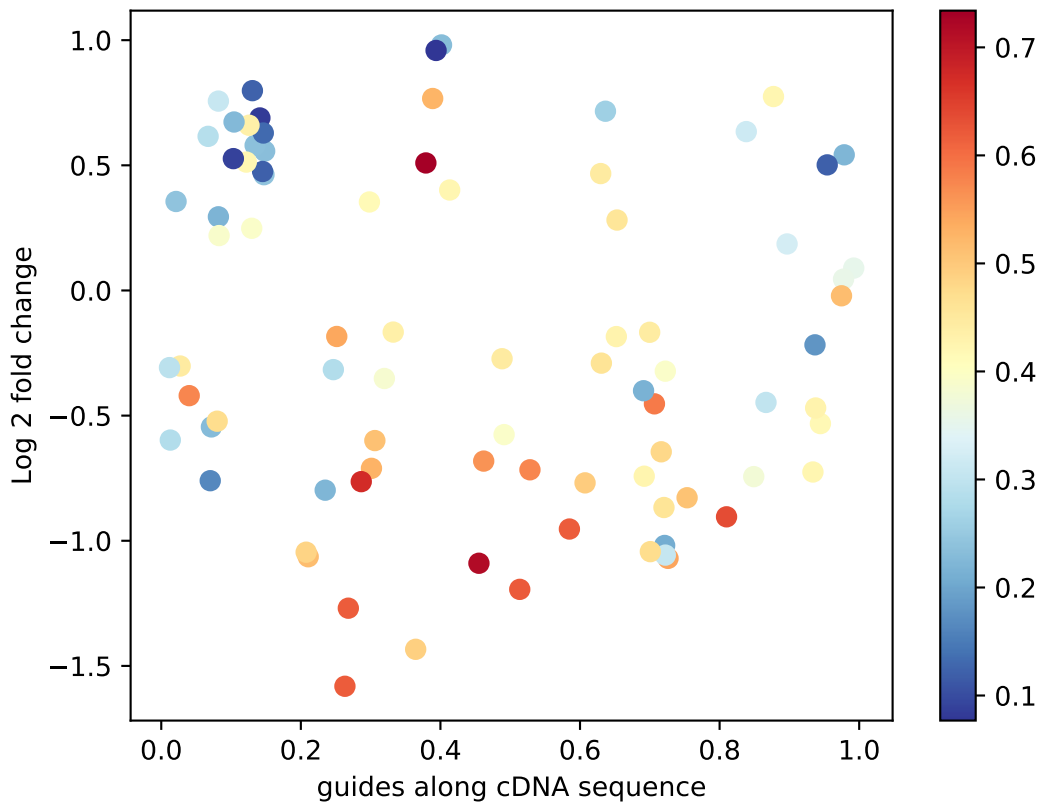
# PLK1



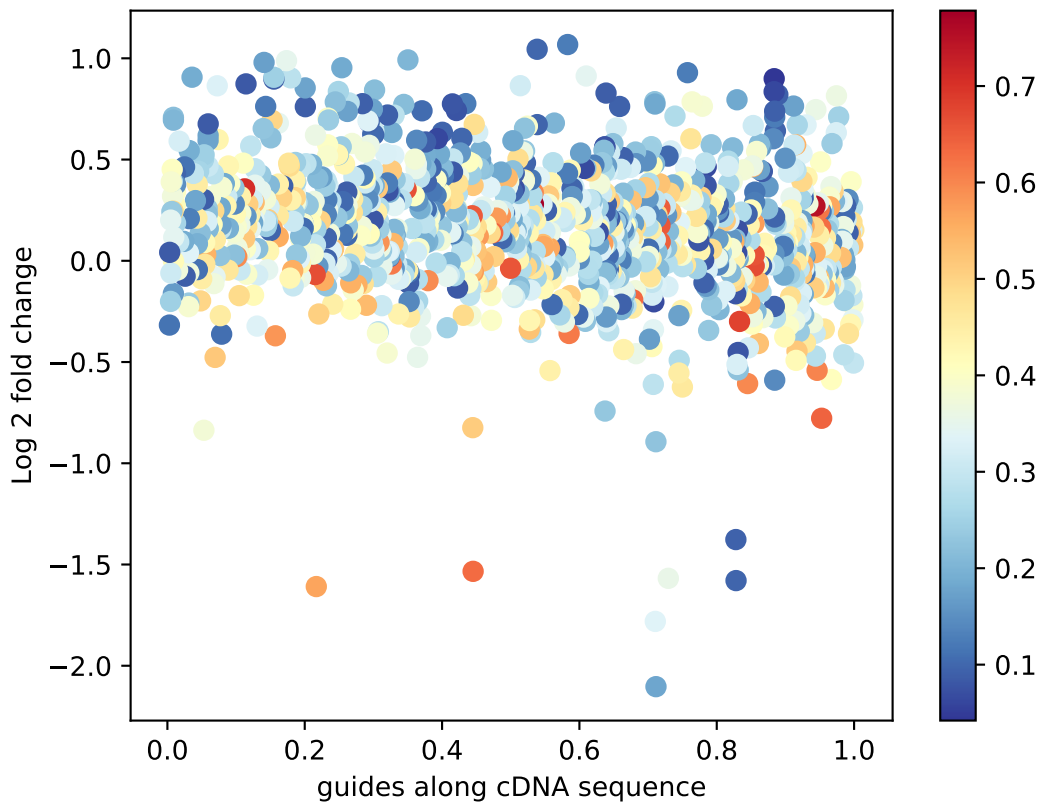
# POLR2A



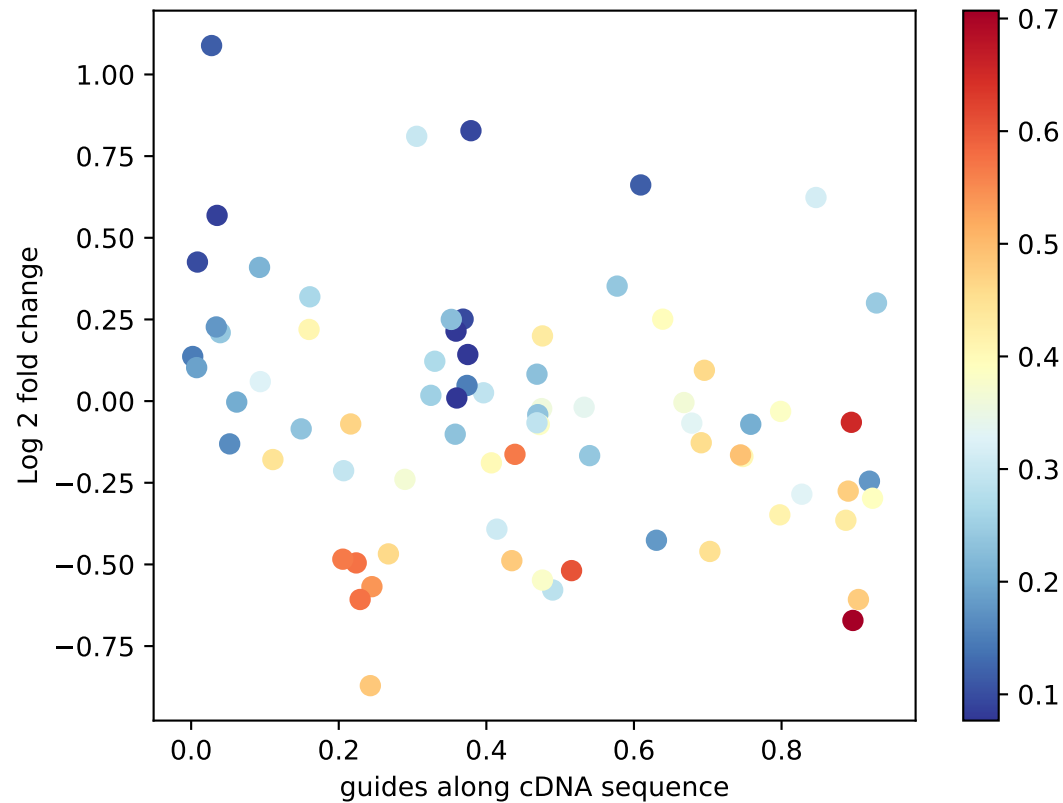
# PPP6C



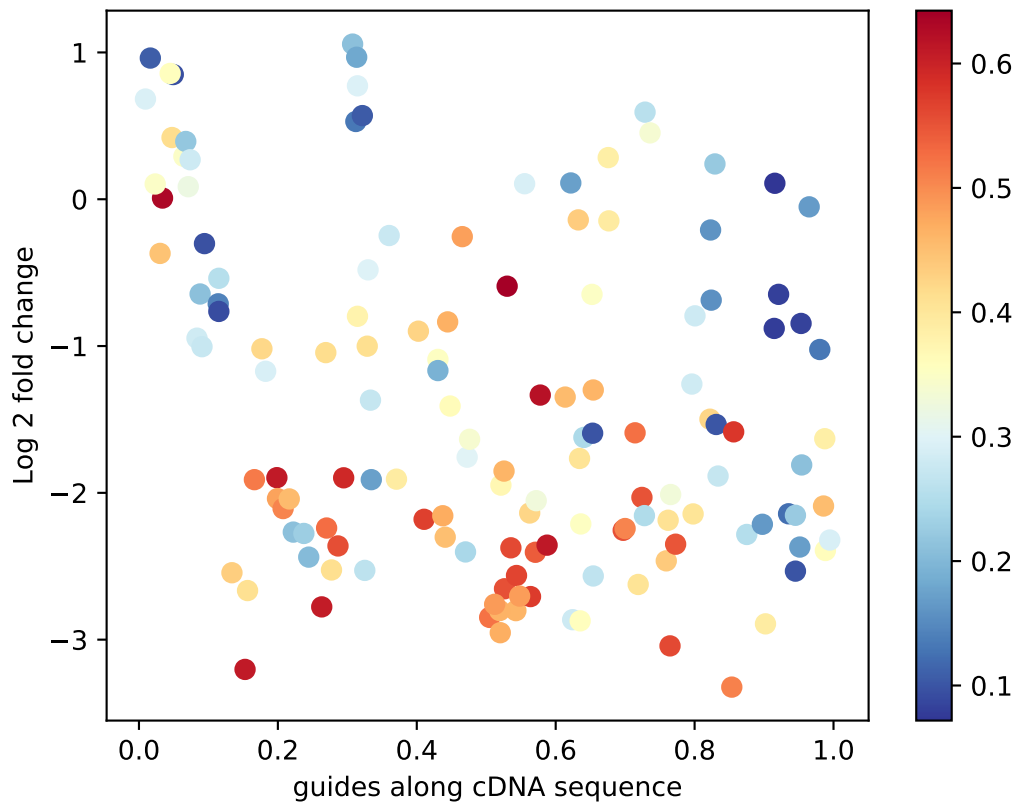
# PRKDC



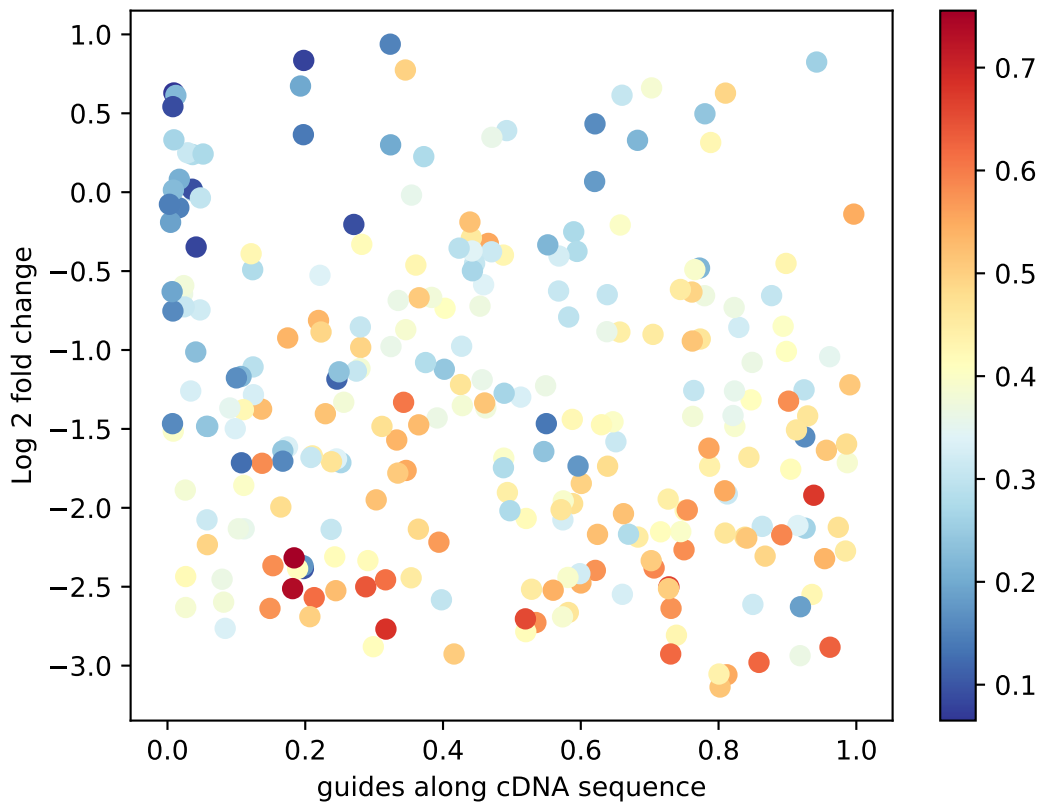
# PRKRA



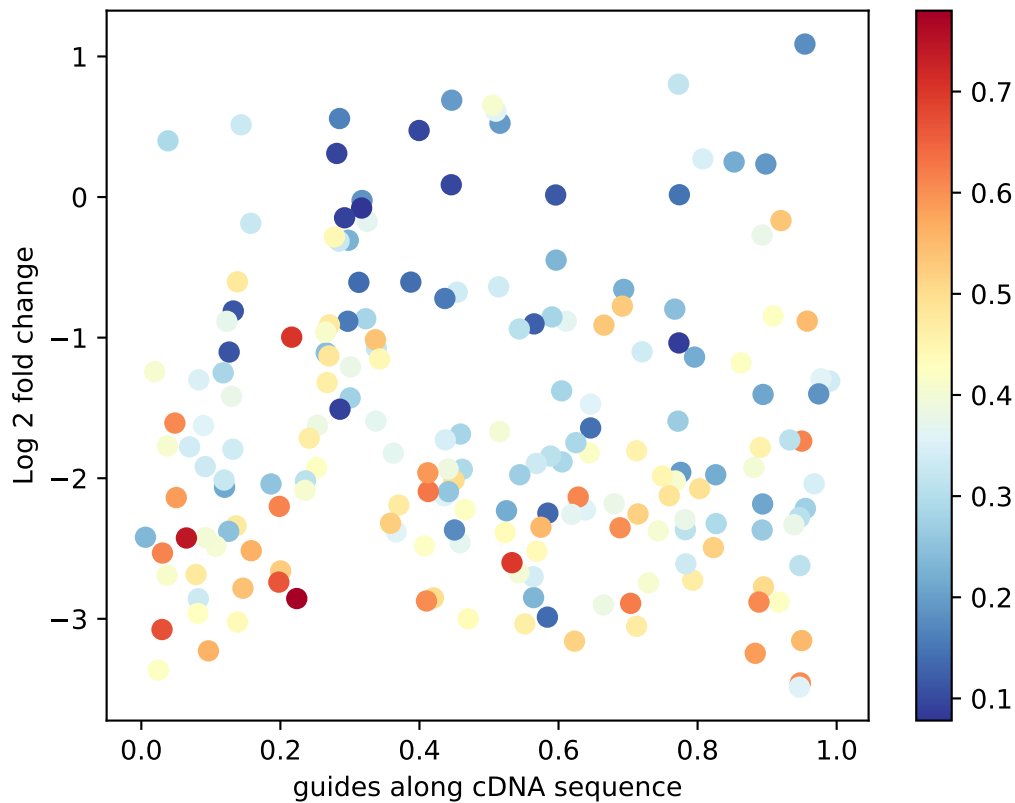
# PRMT1



# PRMT5

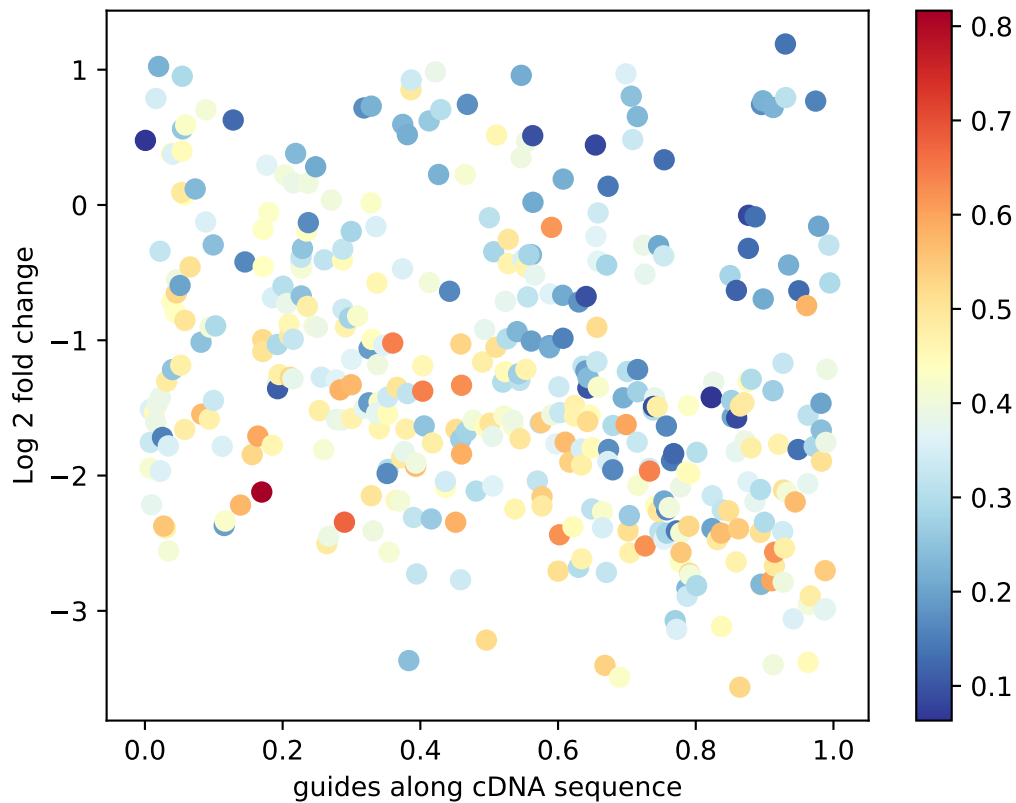


# PRPF19

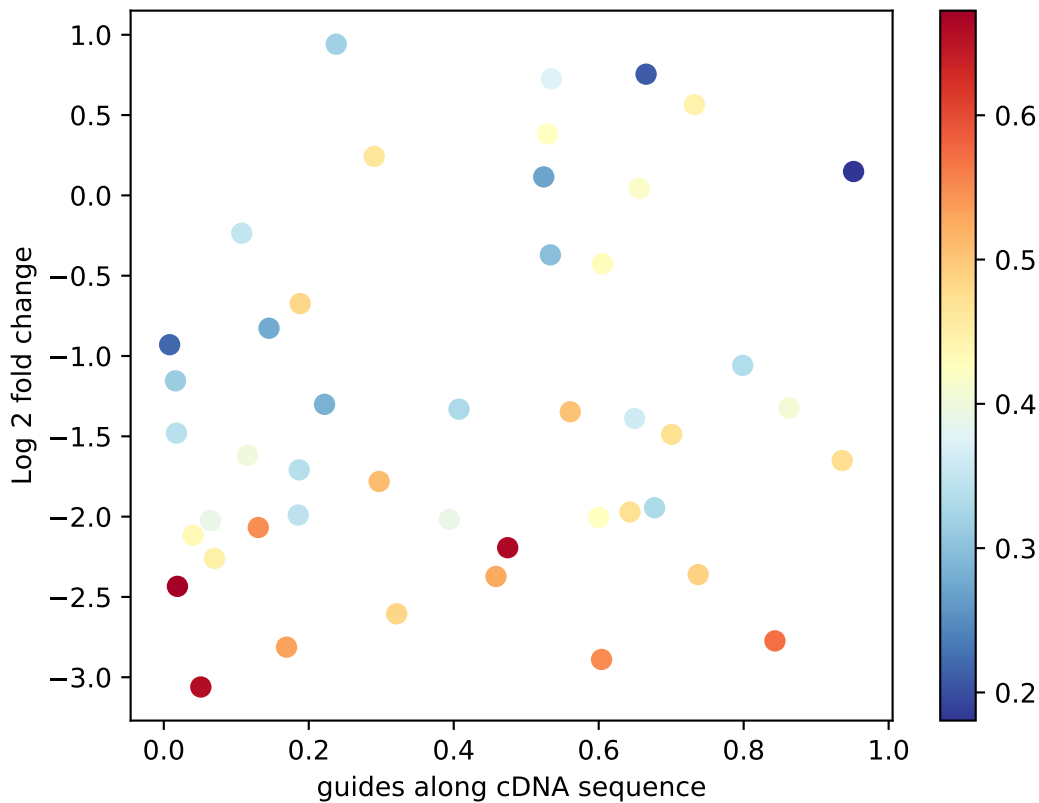




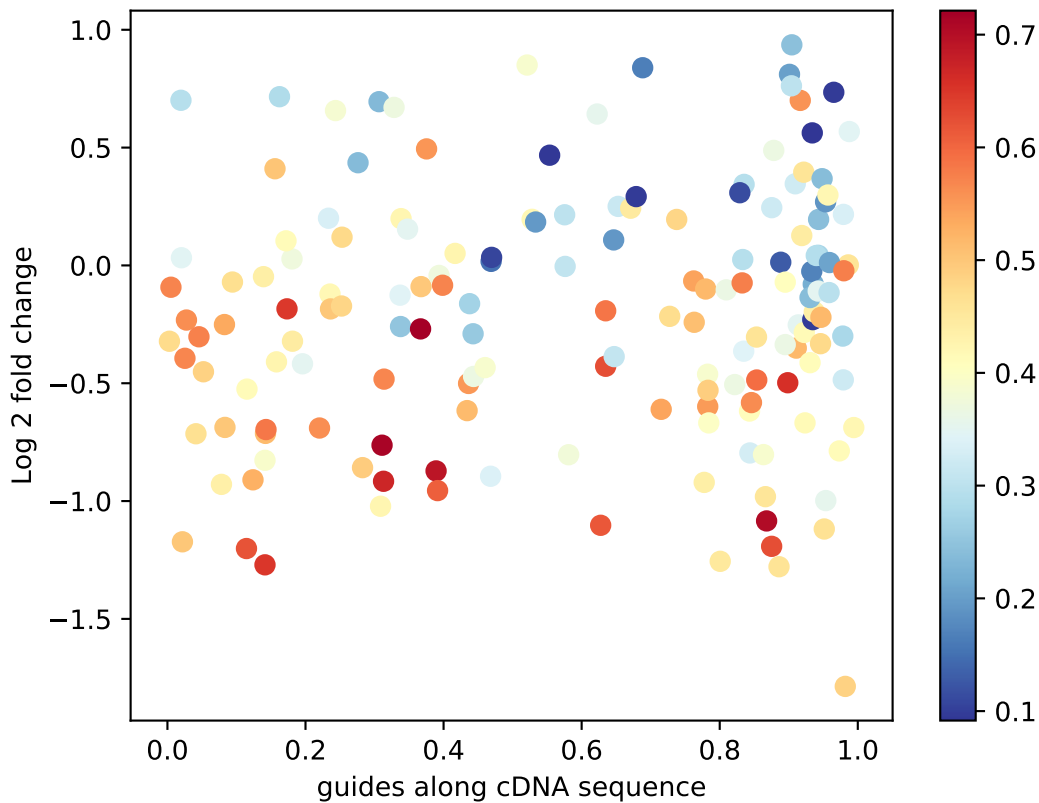
# PRPF6



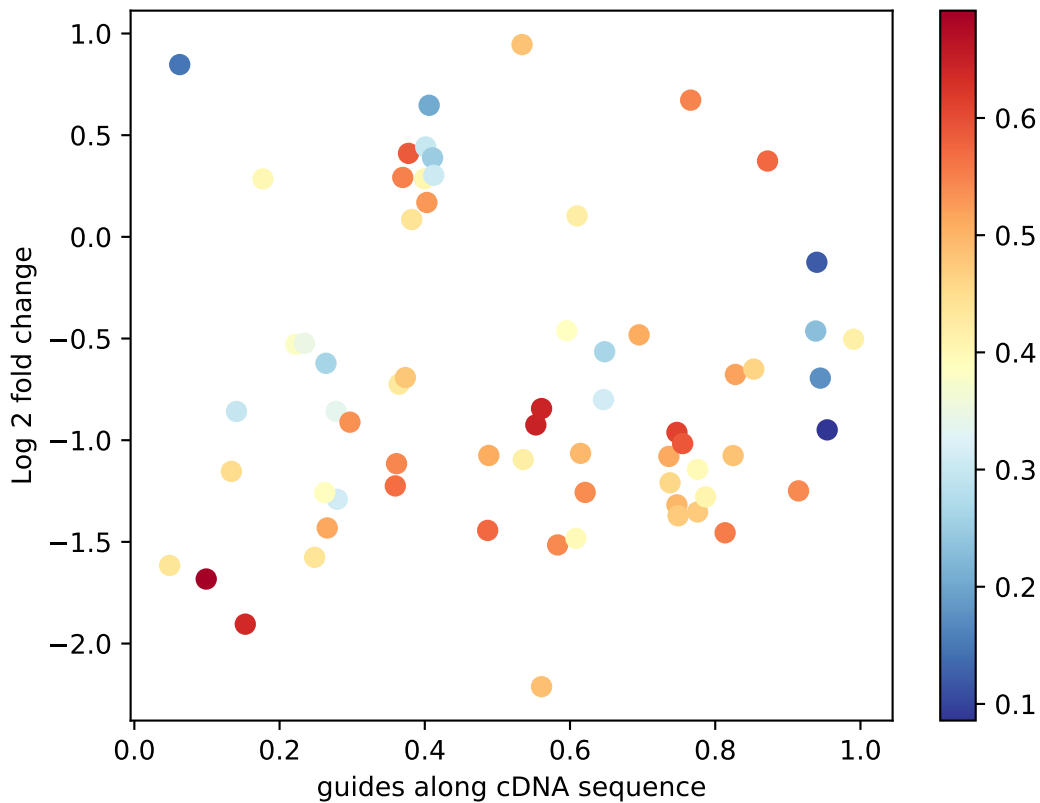
# PSMA3



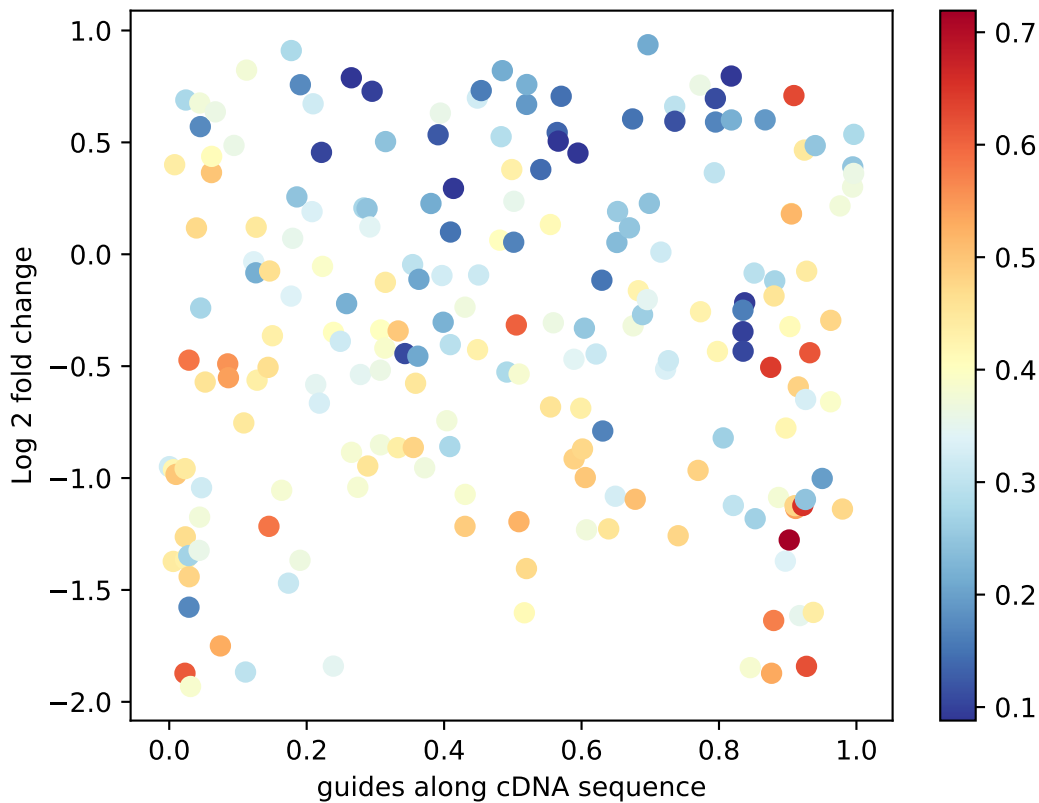
# PTPN11



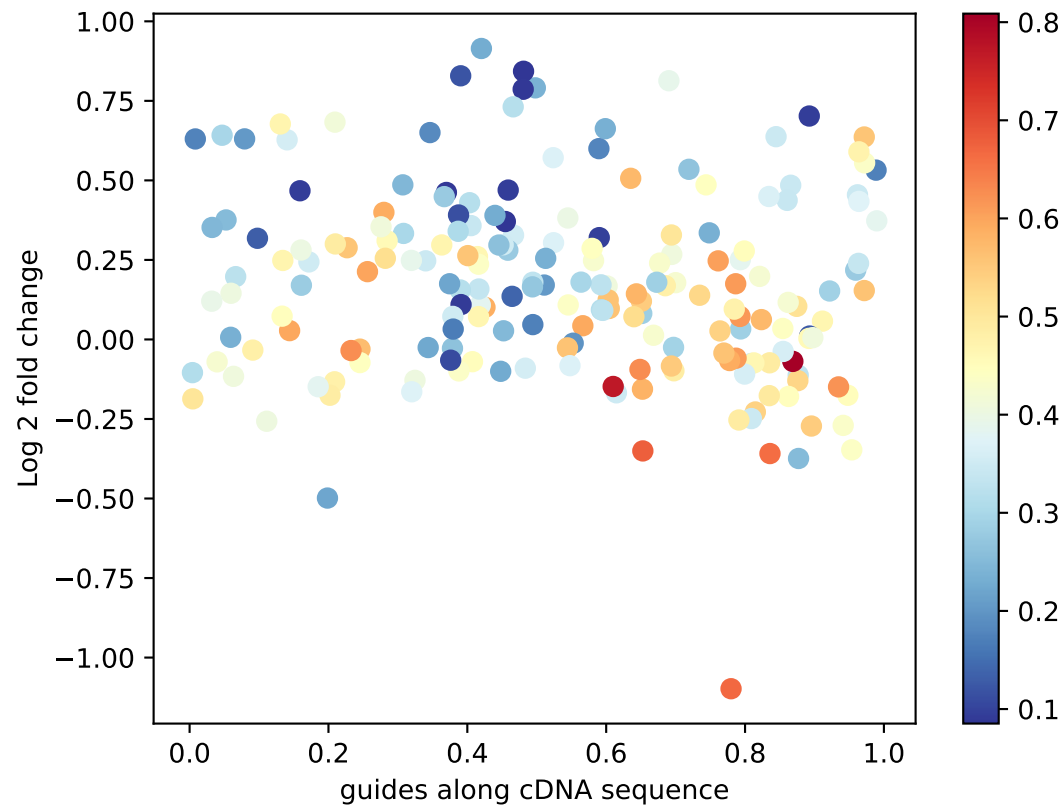
# RAC1



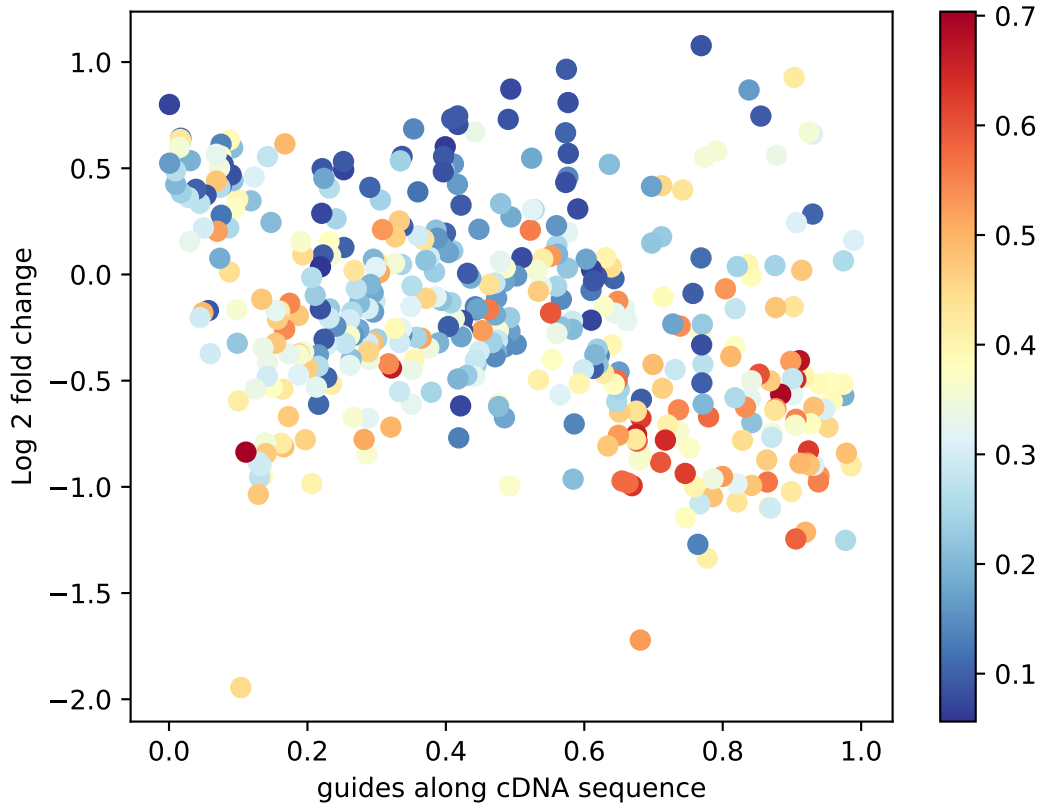
# RAD50



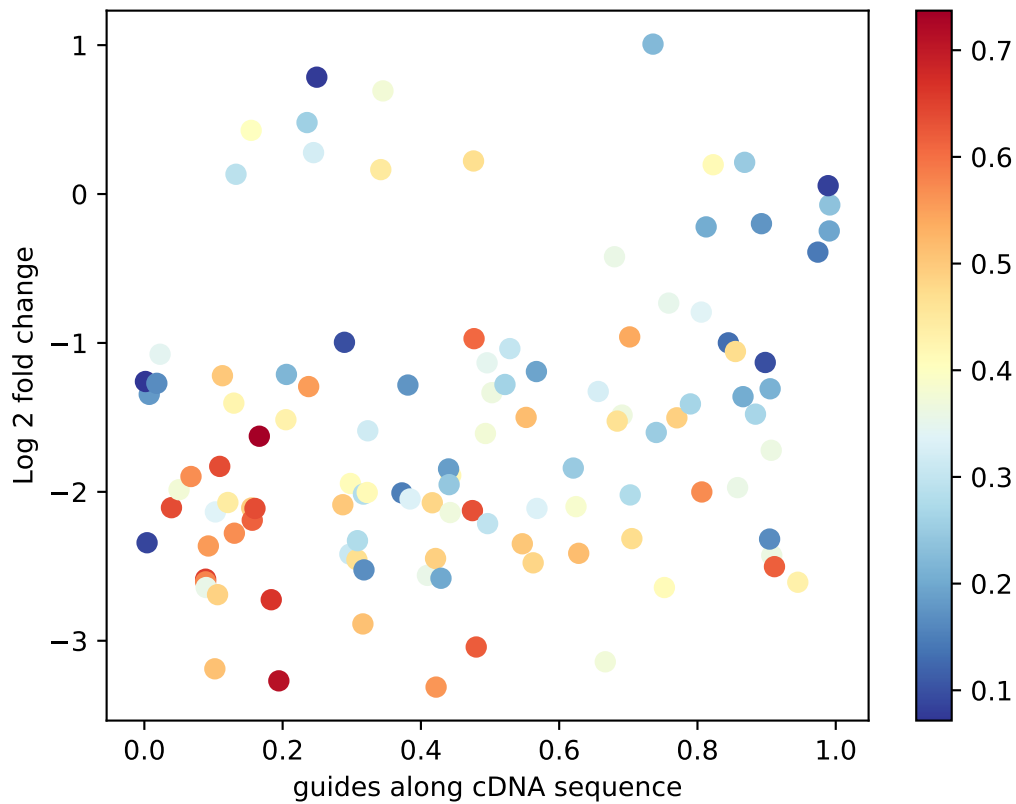
# RAF1



# RAPGEF1

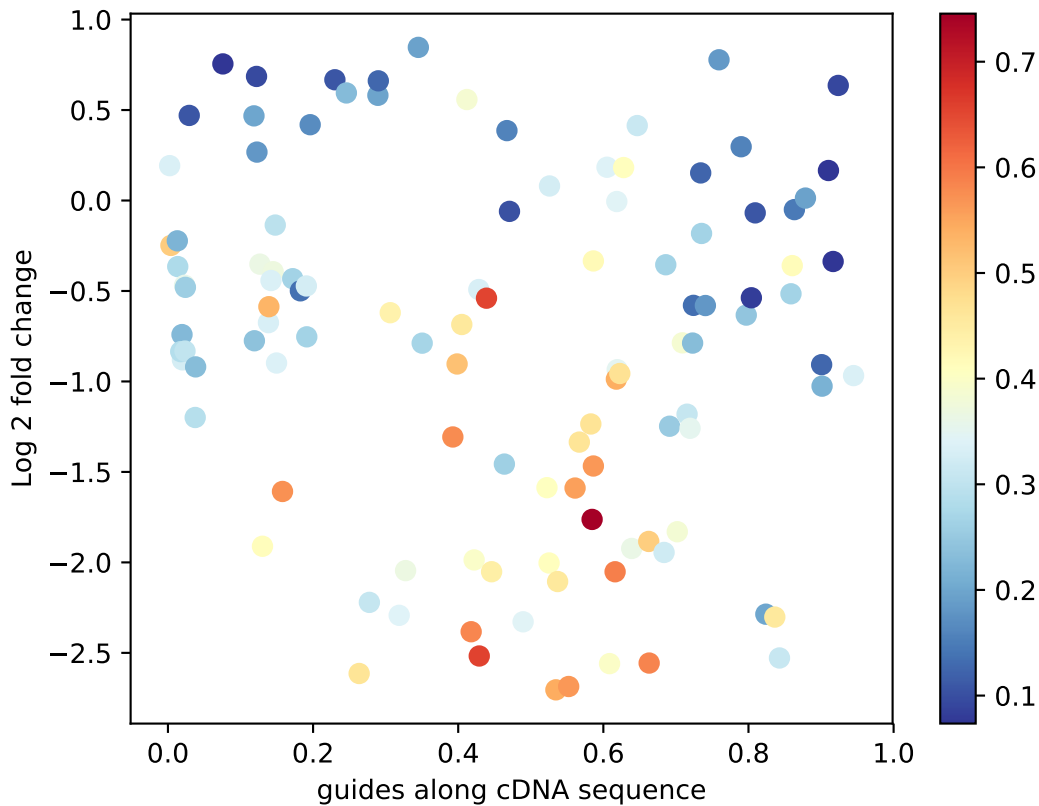


# RBBP4

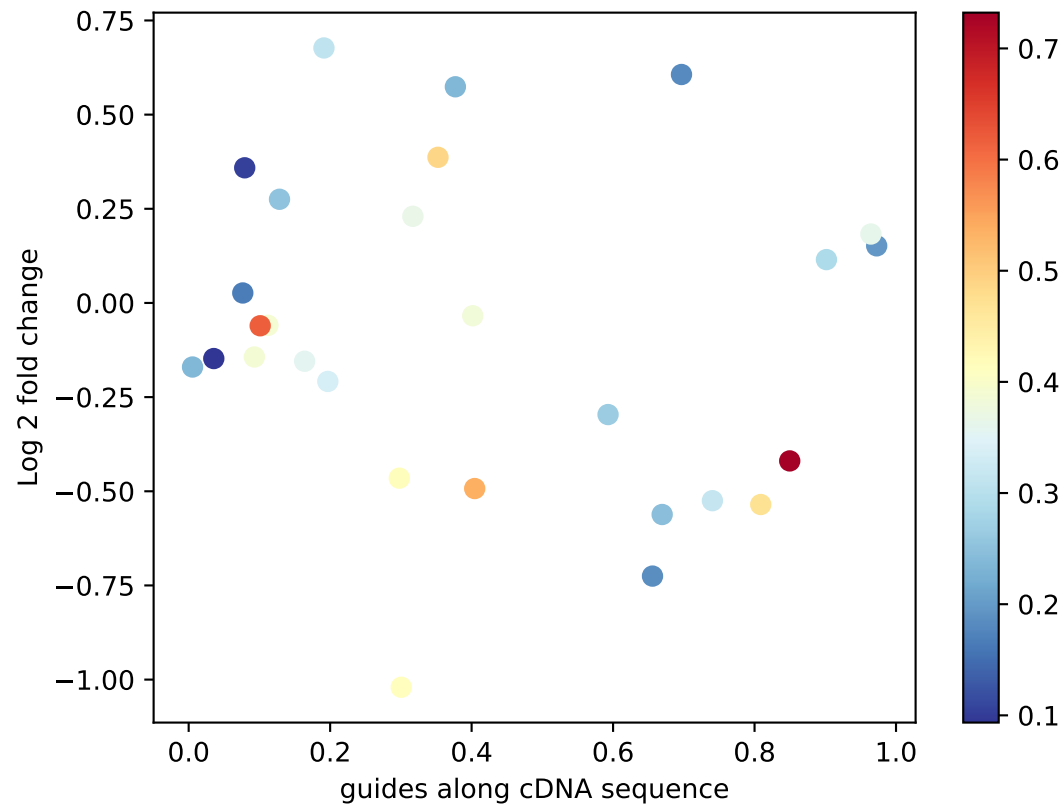




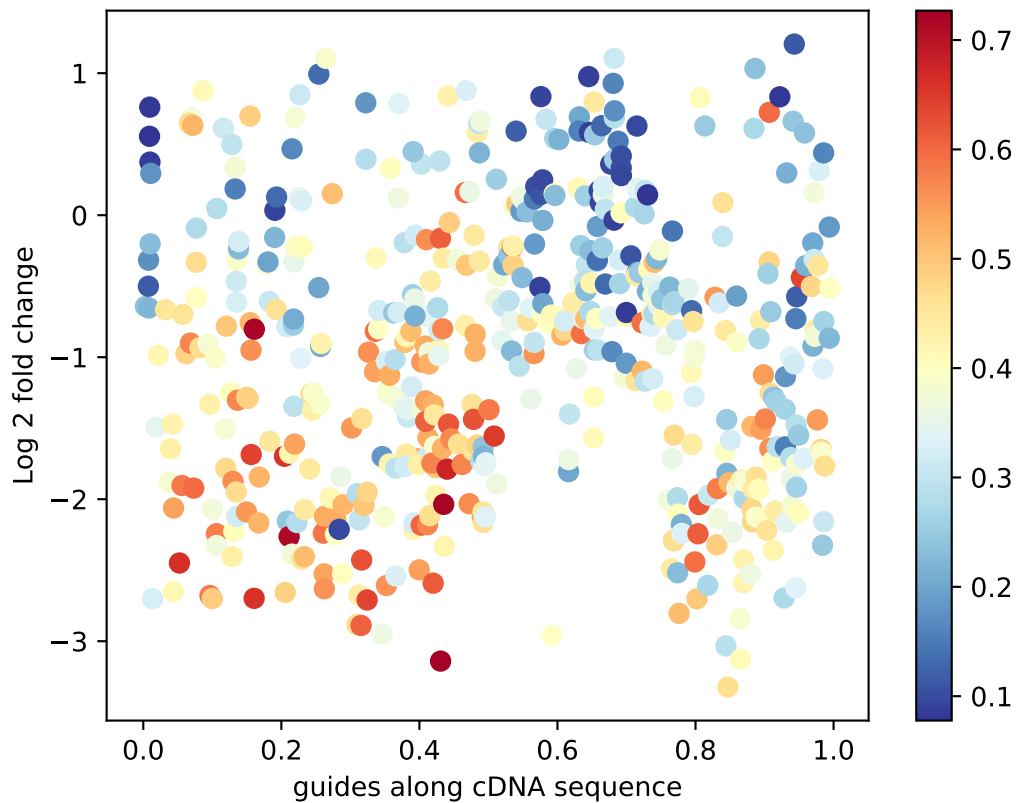
# RIOK1



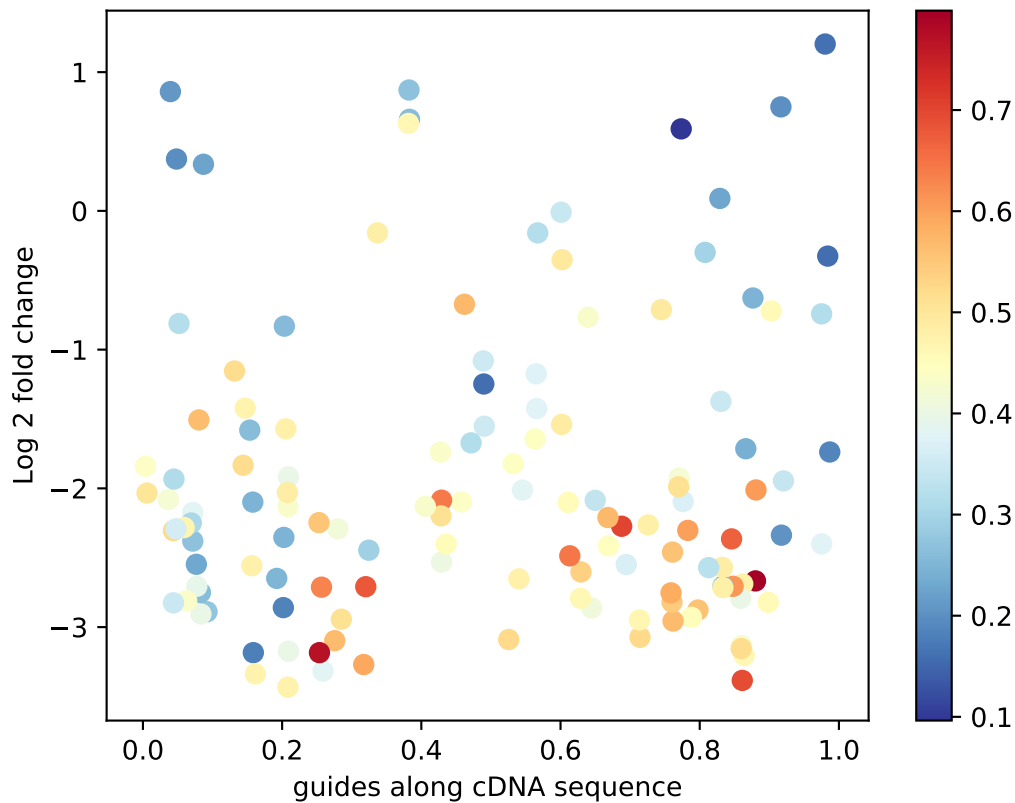
# RPL22L1



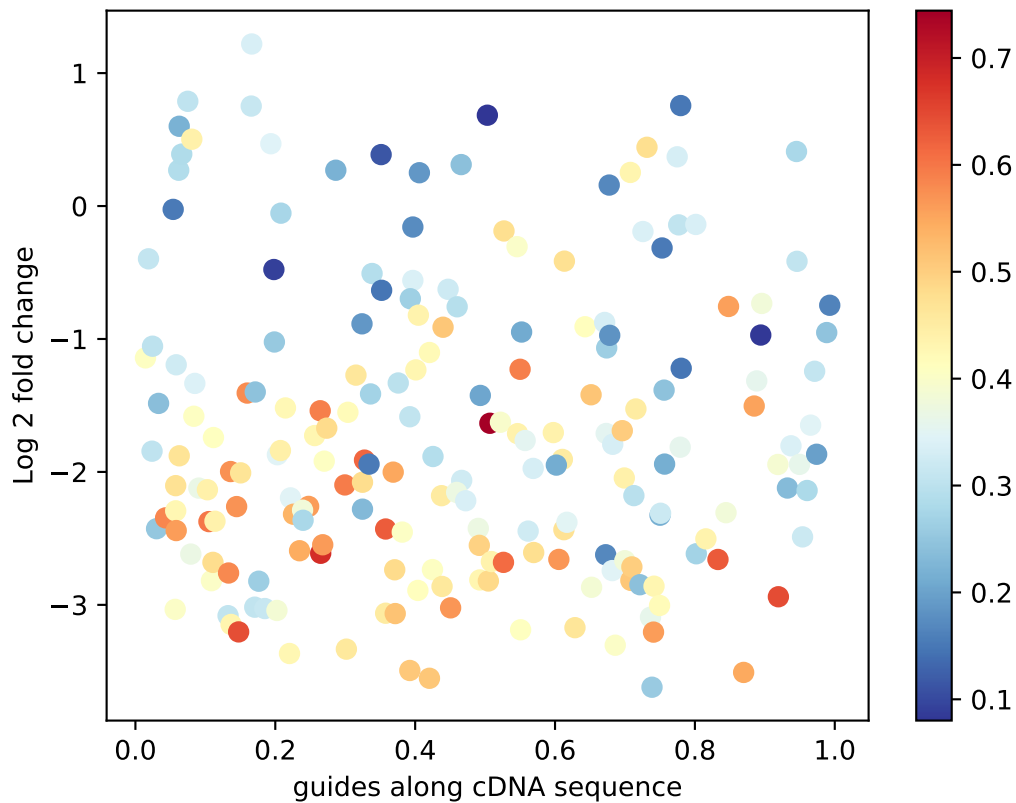
# RPTOR



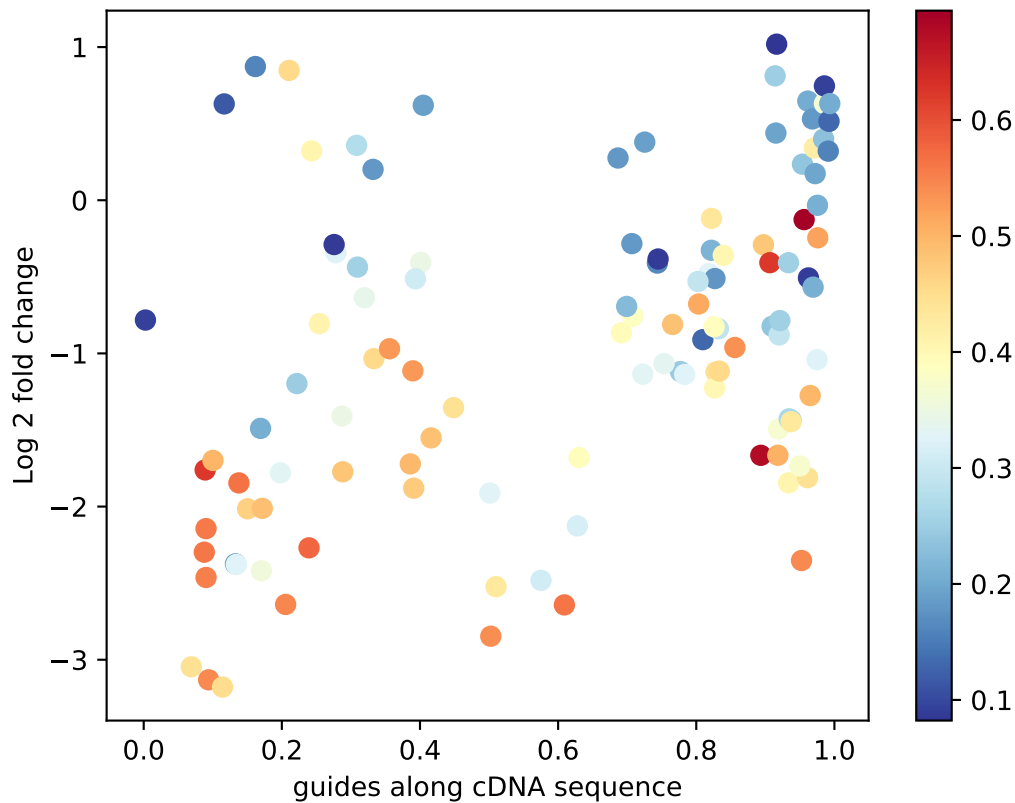
# RUVBL1



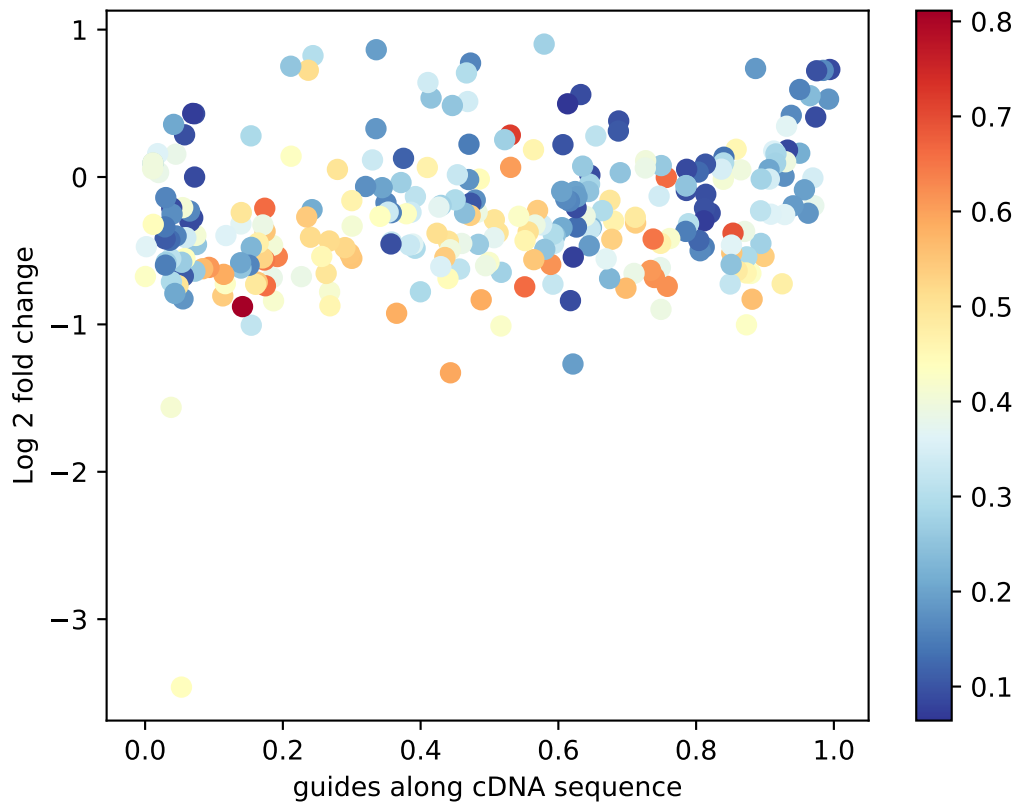
# RUVBL2



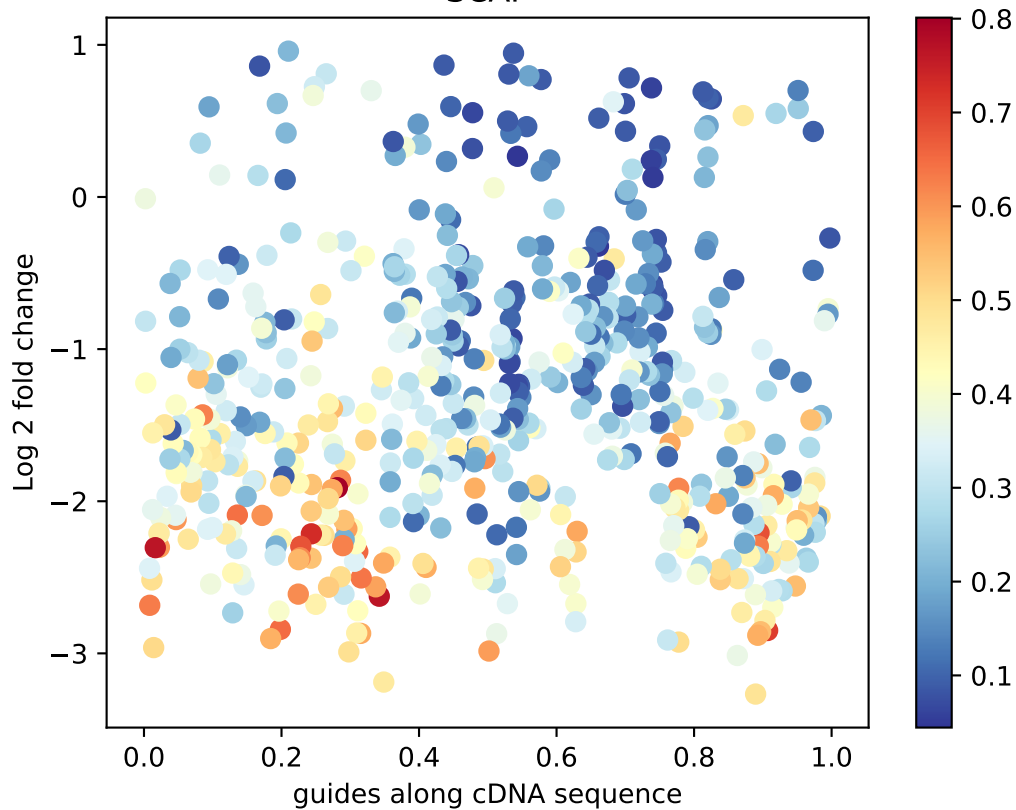
SAE1



# SATB2

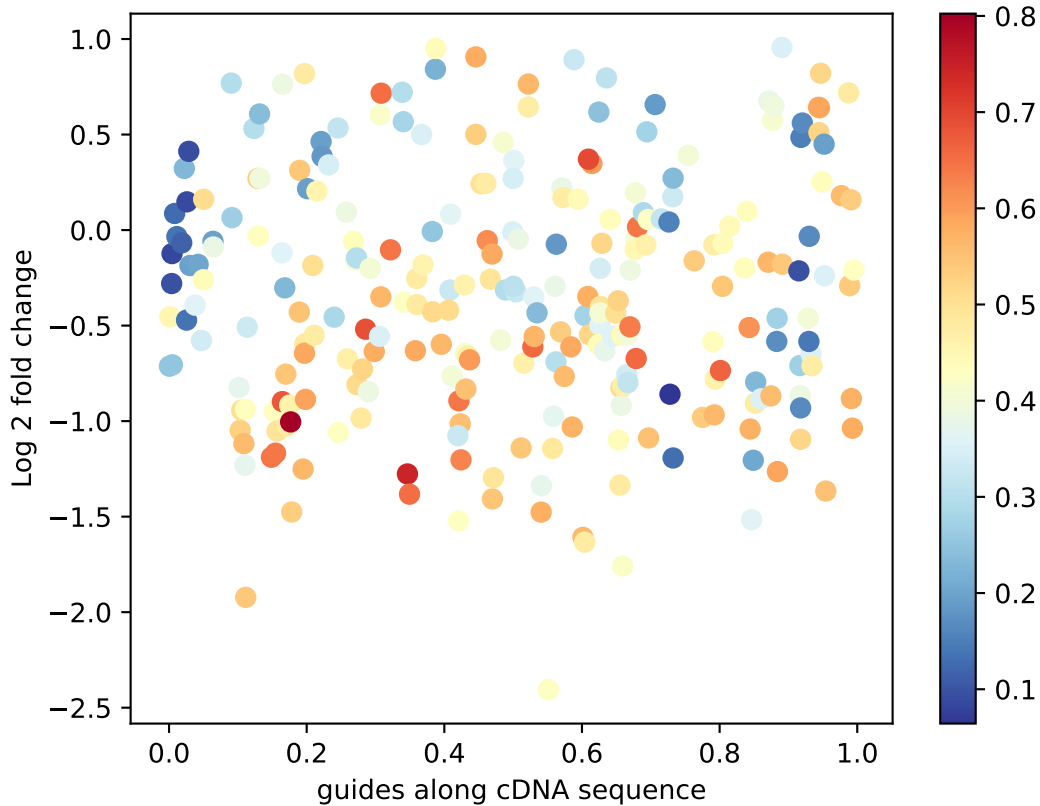


# SCAP

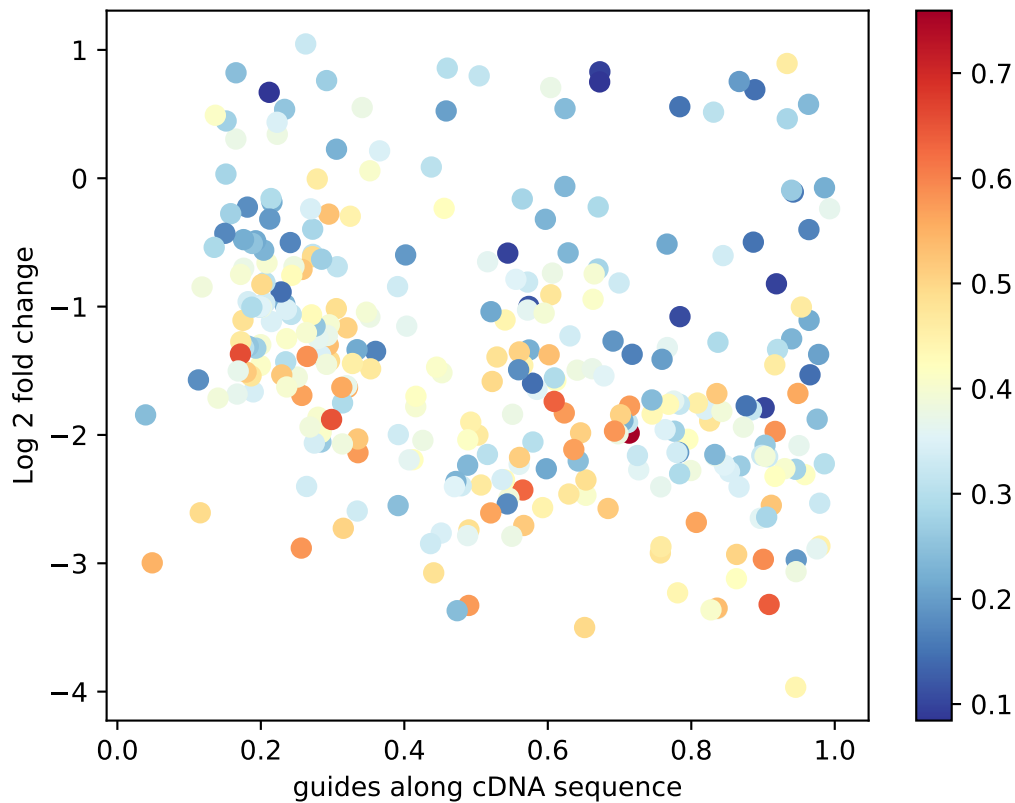




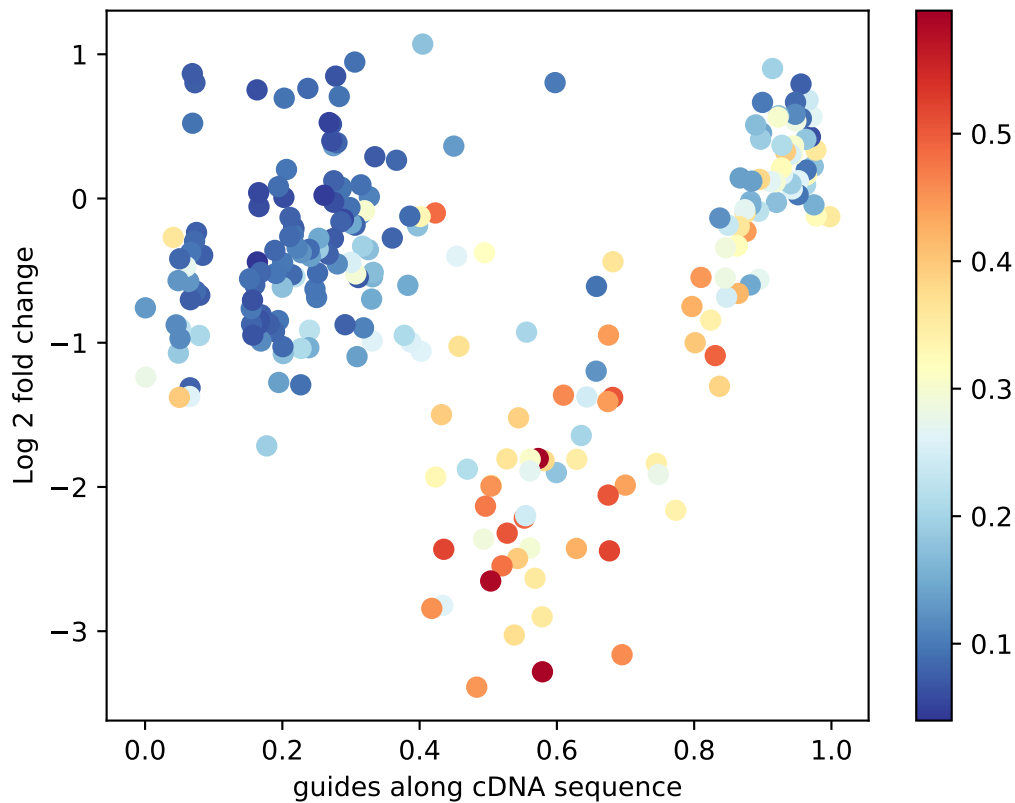
# SDHA



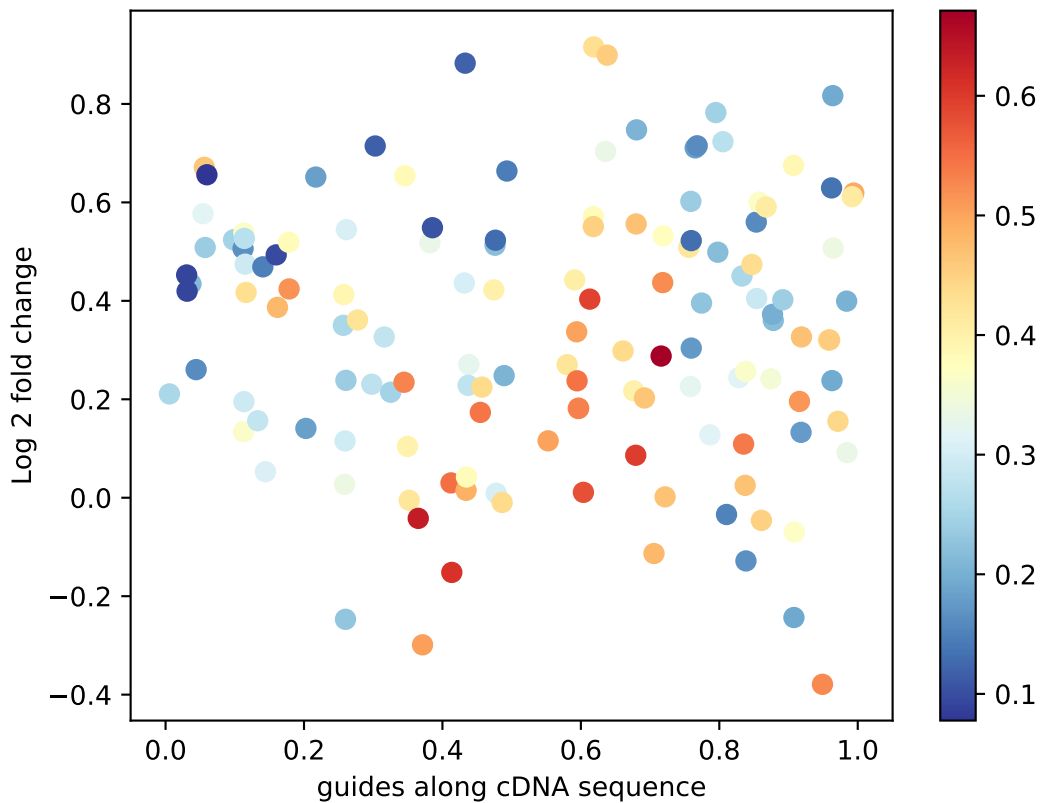
# SF3B1



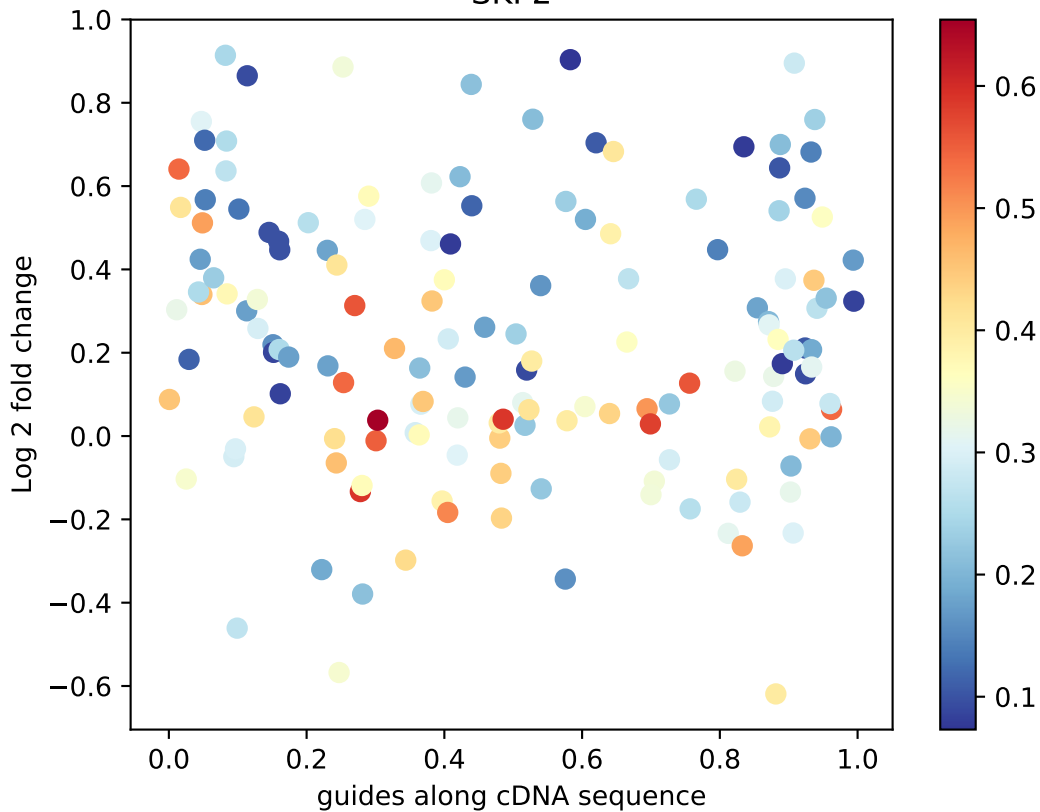
# SFPQ



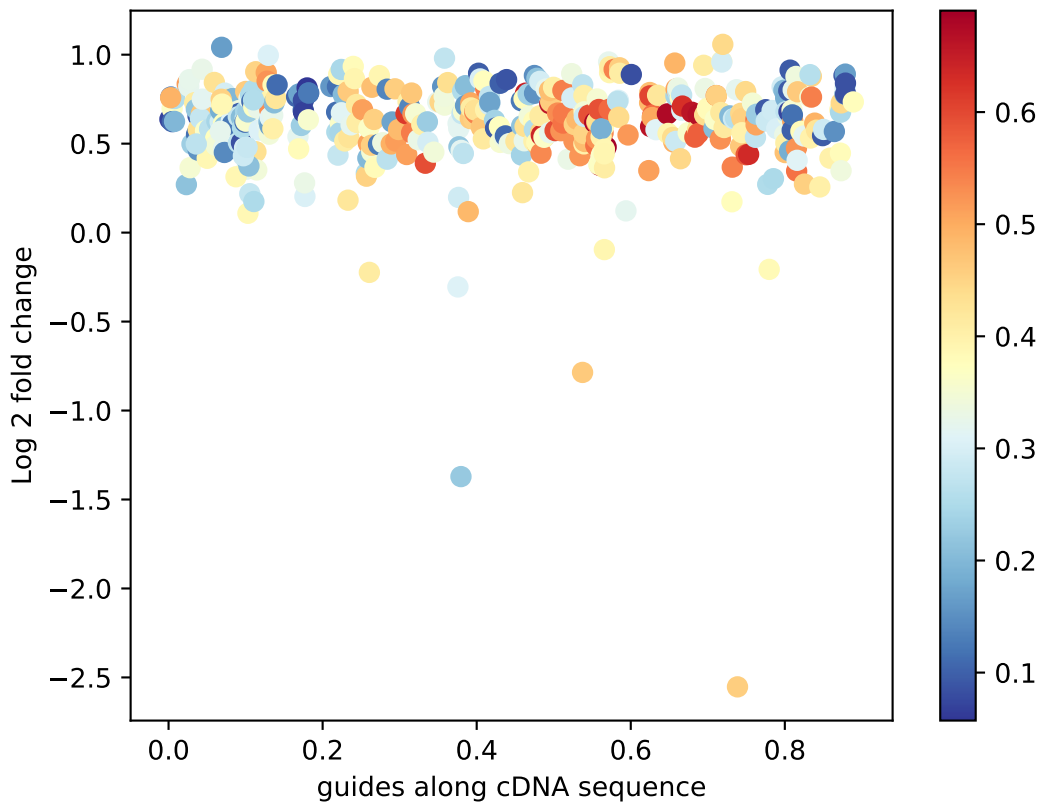
## SHOC2



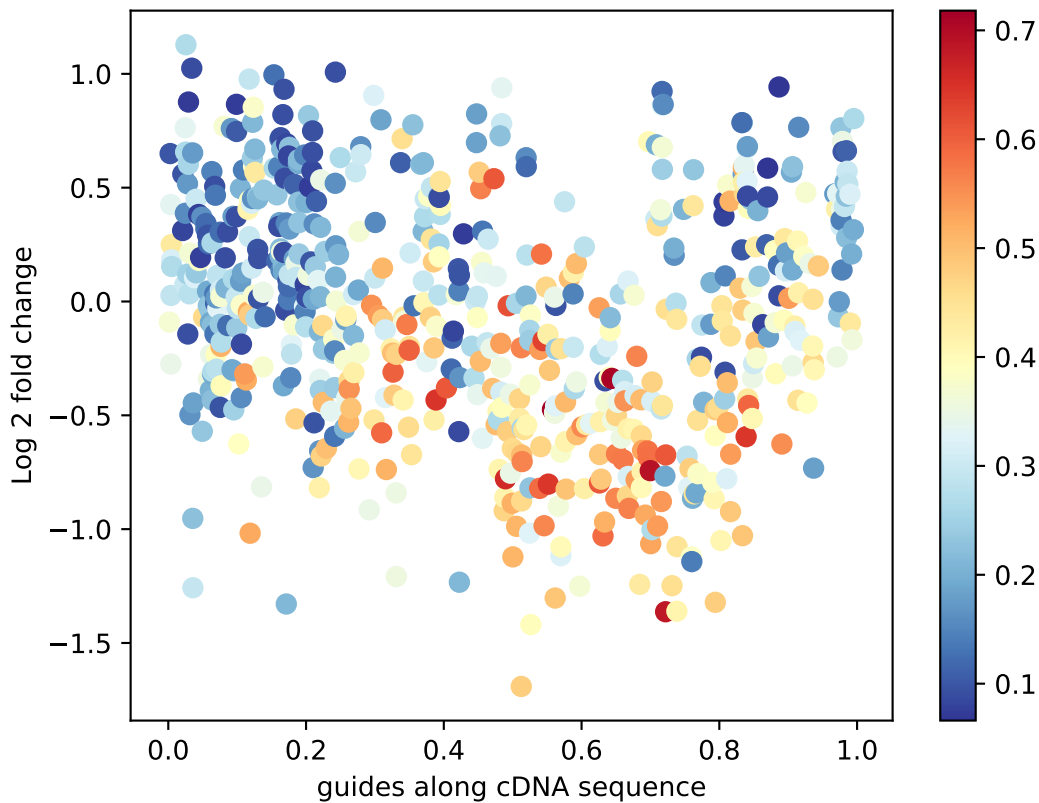
# SKP2



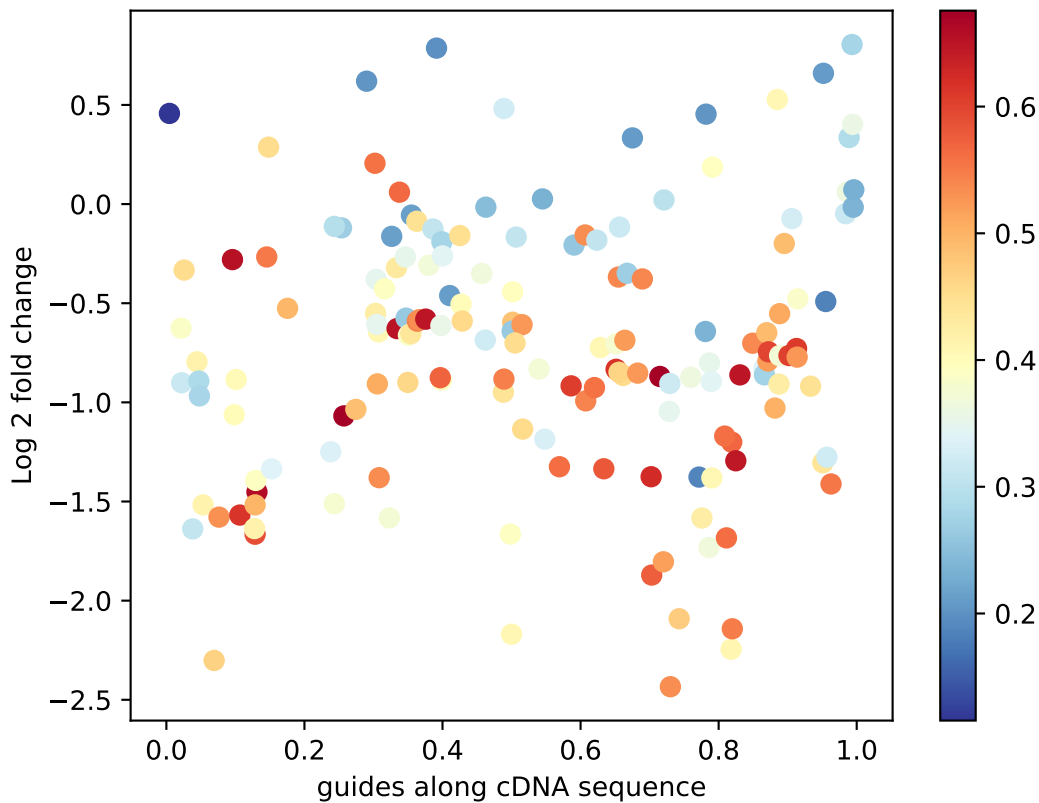
## SMARCA2



# SMARCA4

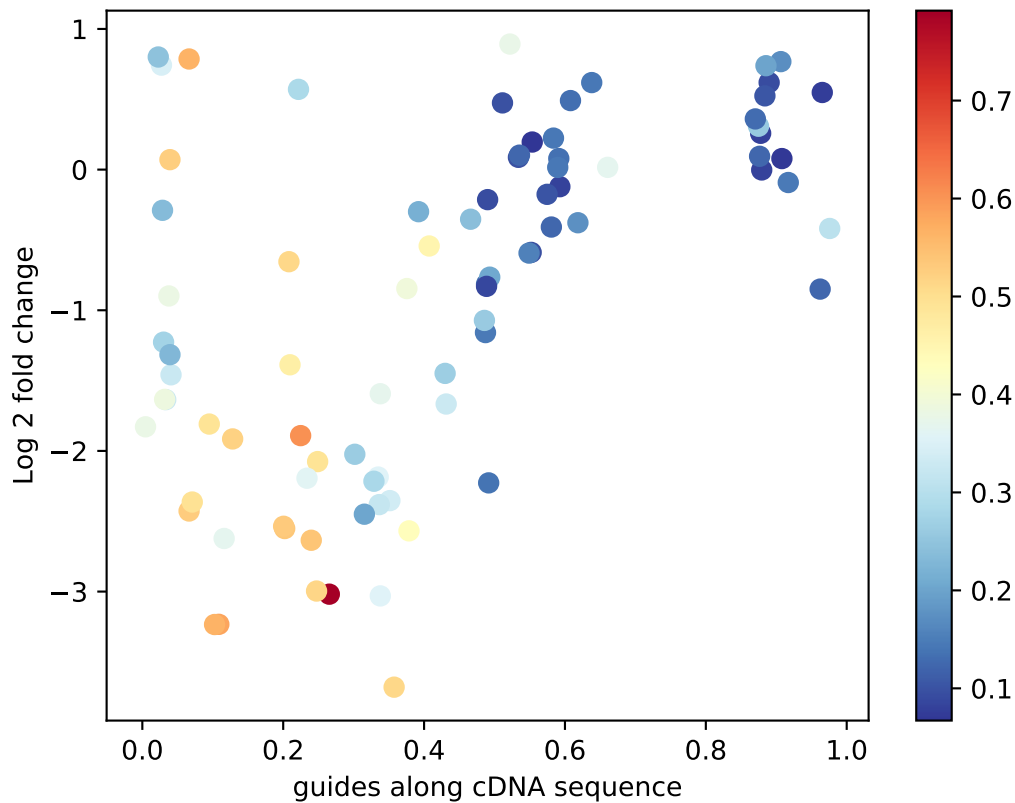


# SMARCB1

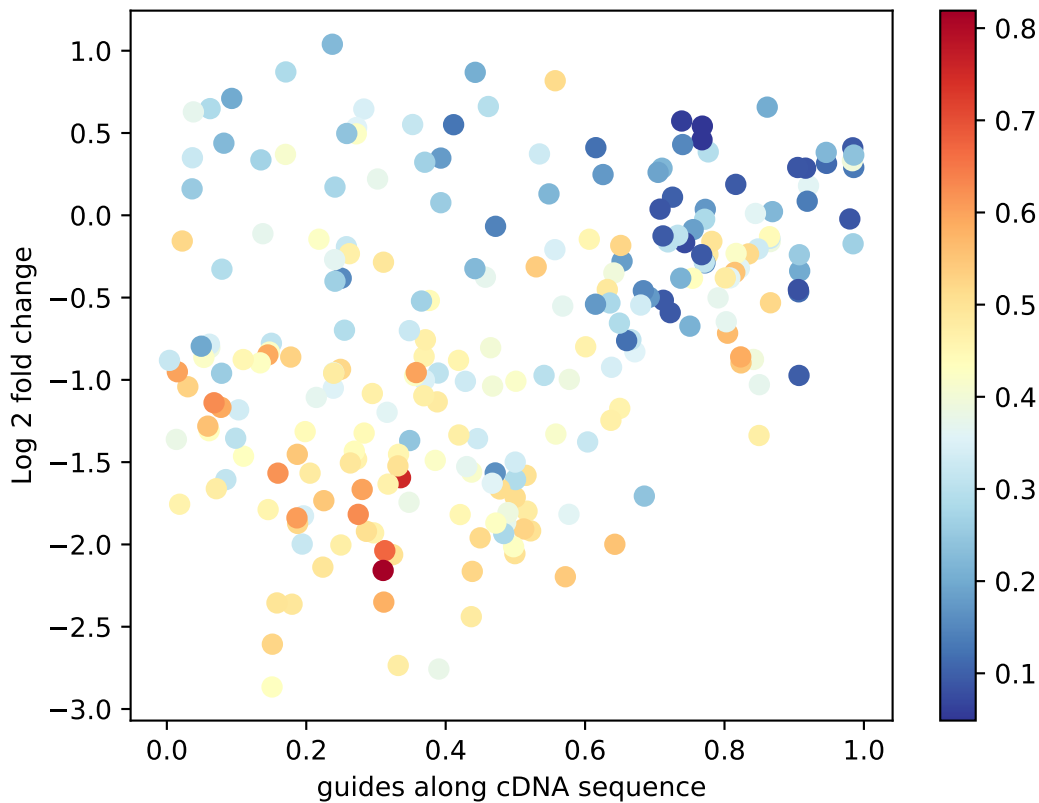




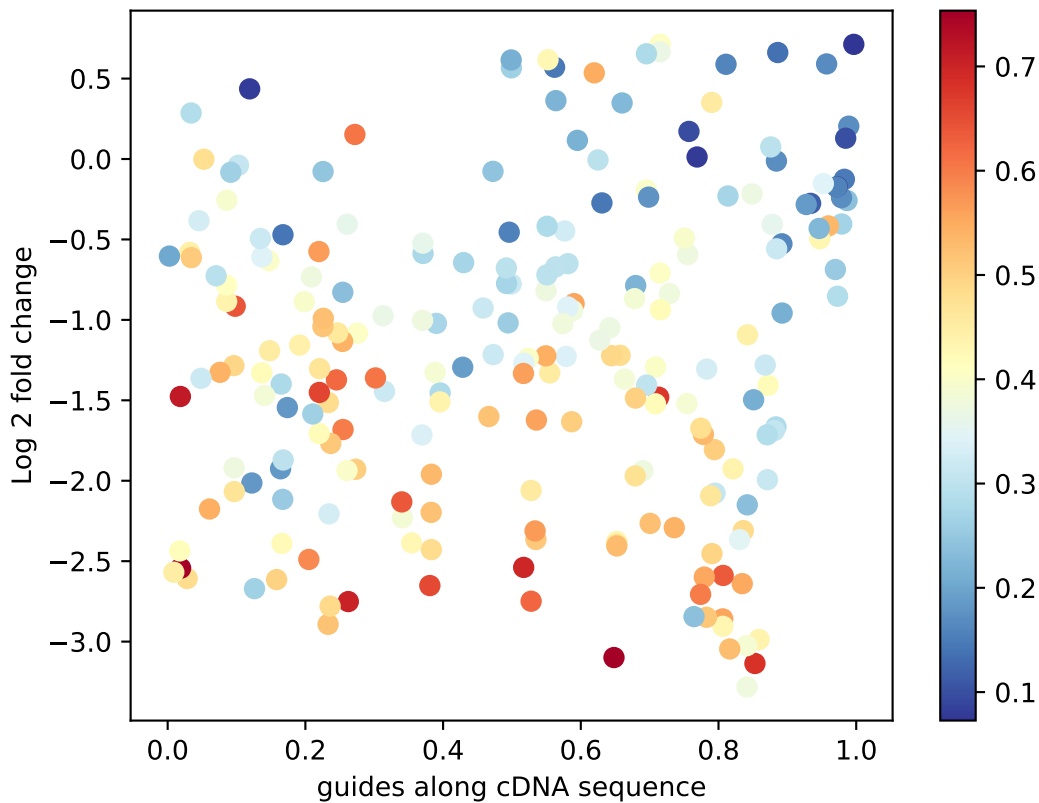
## SRSF2



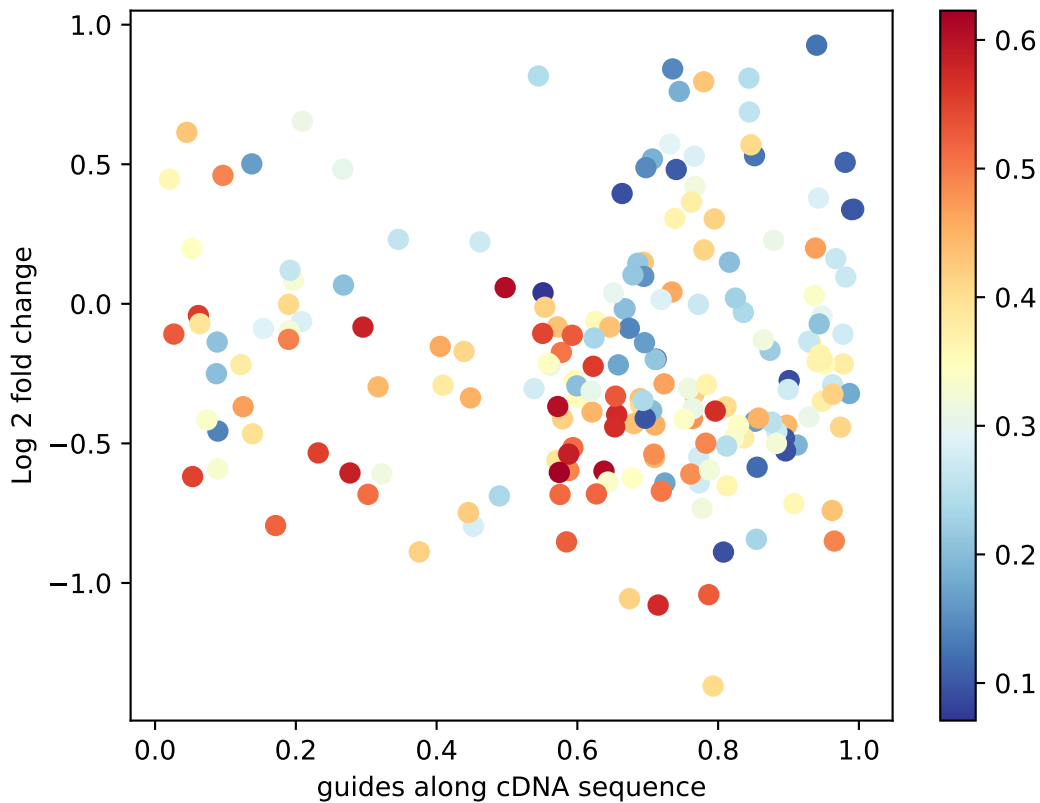
# SSRP1



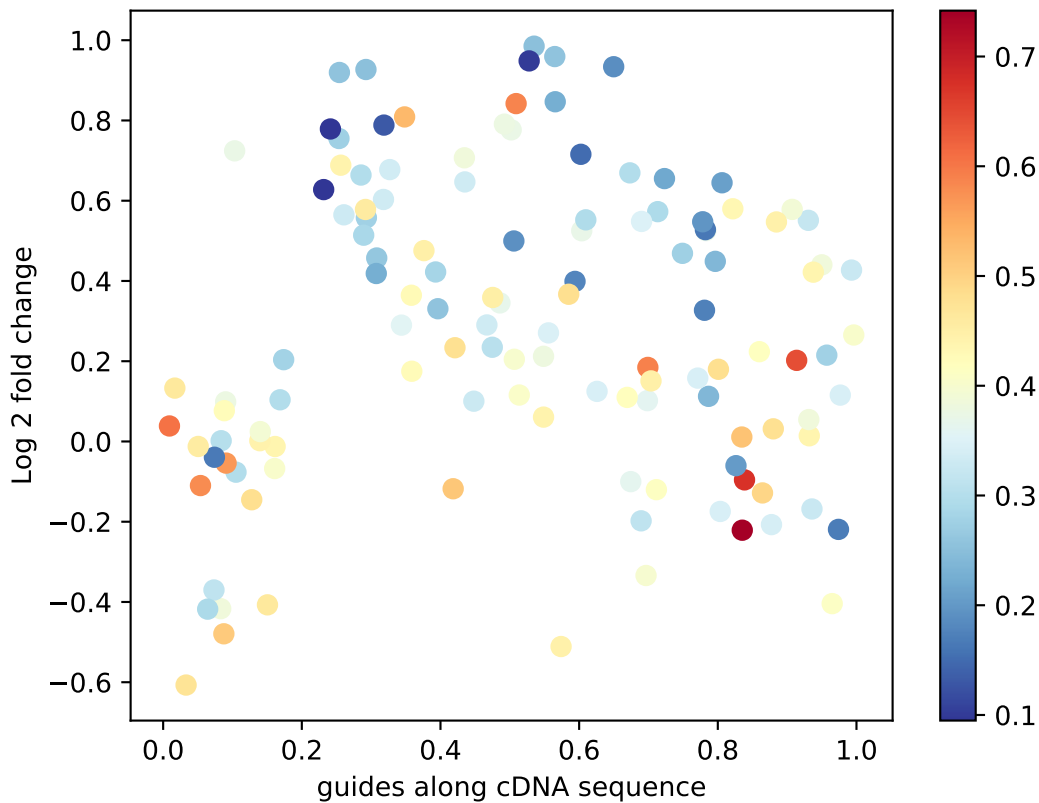
# SUPT16H



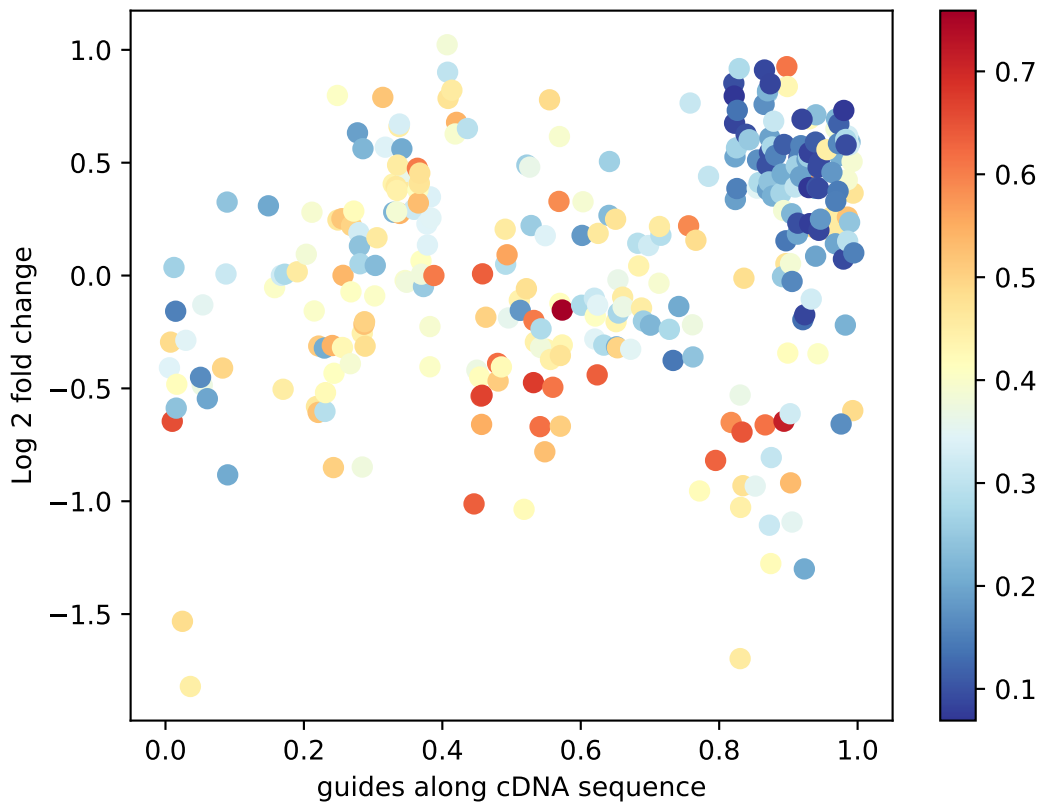
# TAF5L



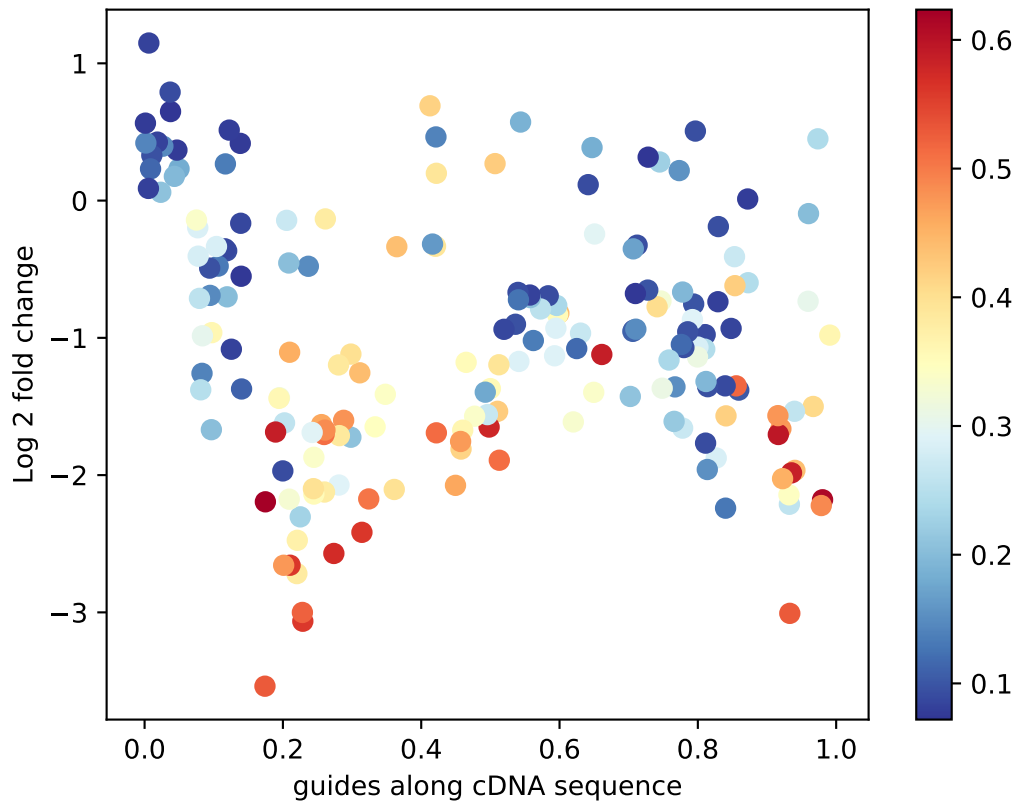
# TBL1XR1



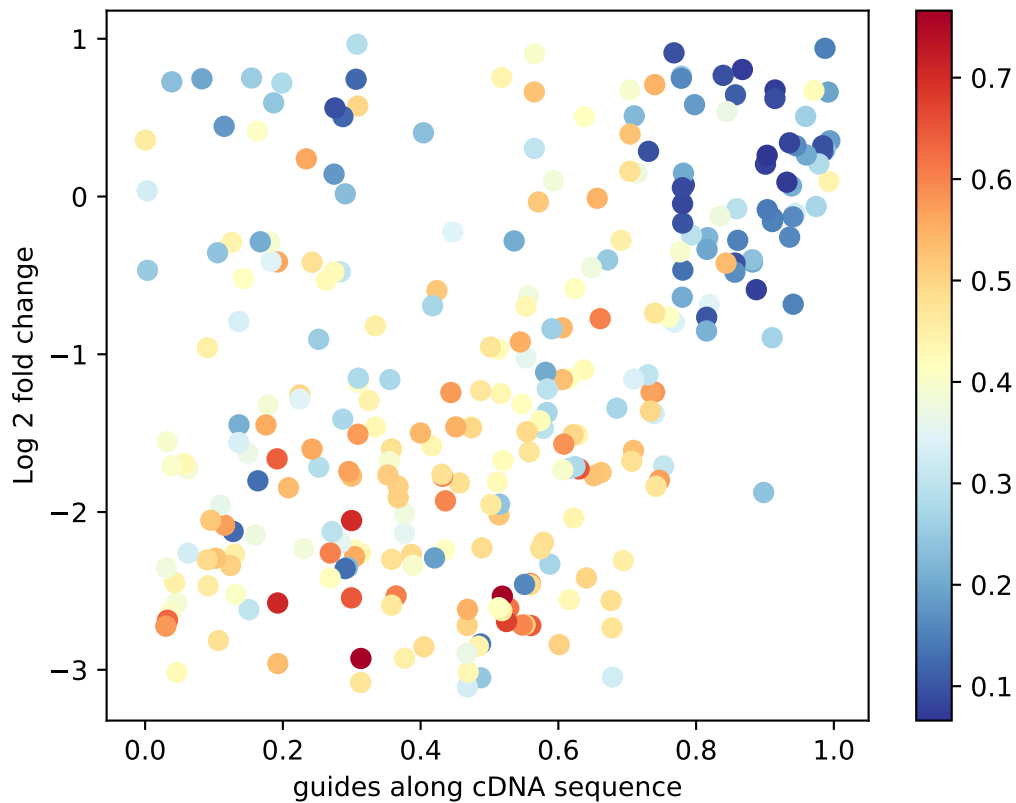
# TCF7L2



## TERF2

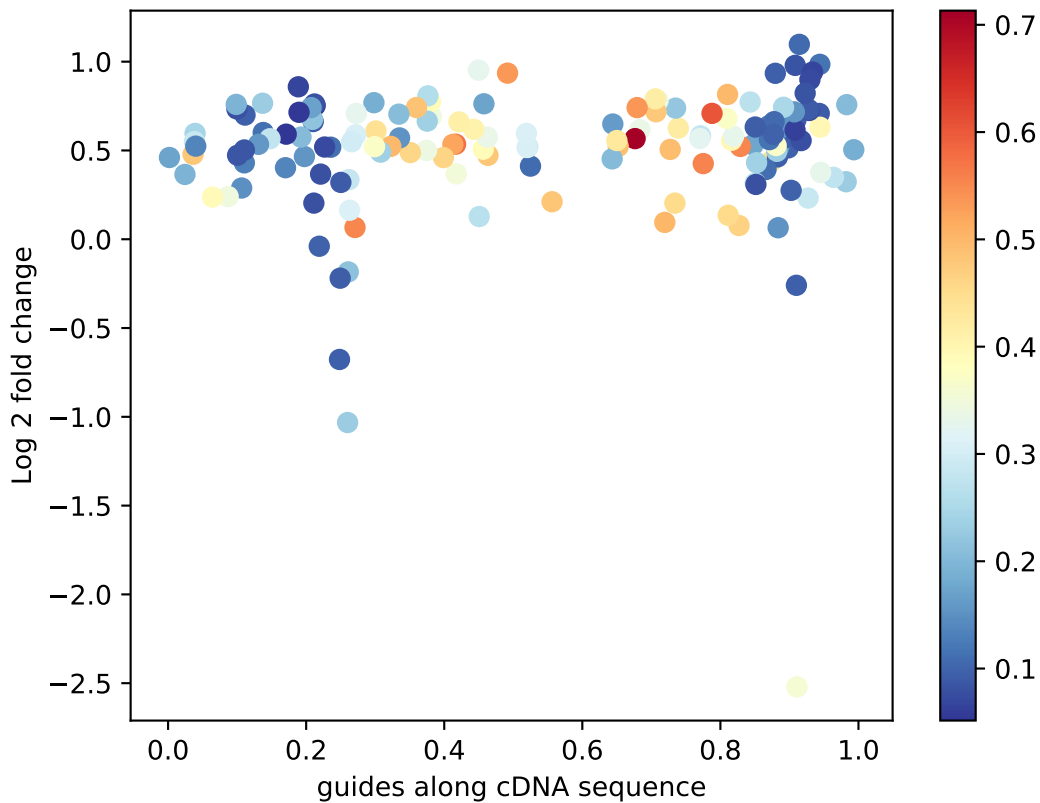


# TOP2A

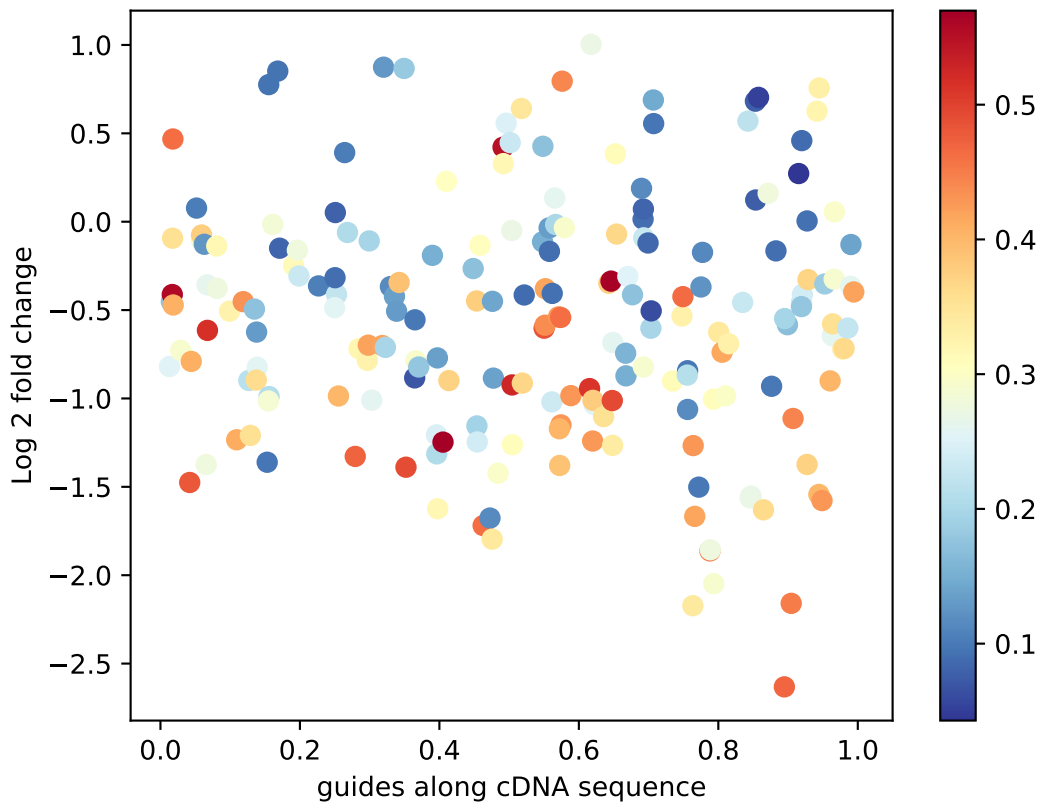




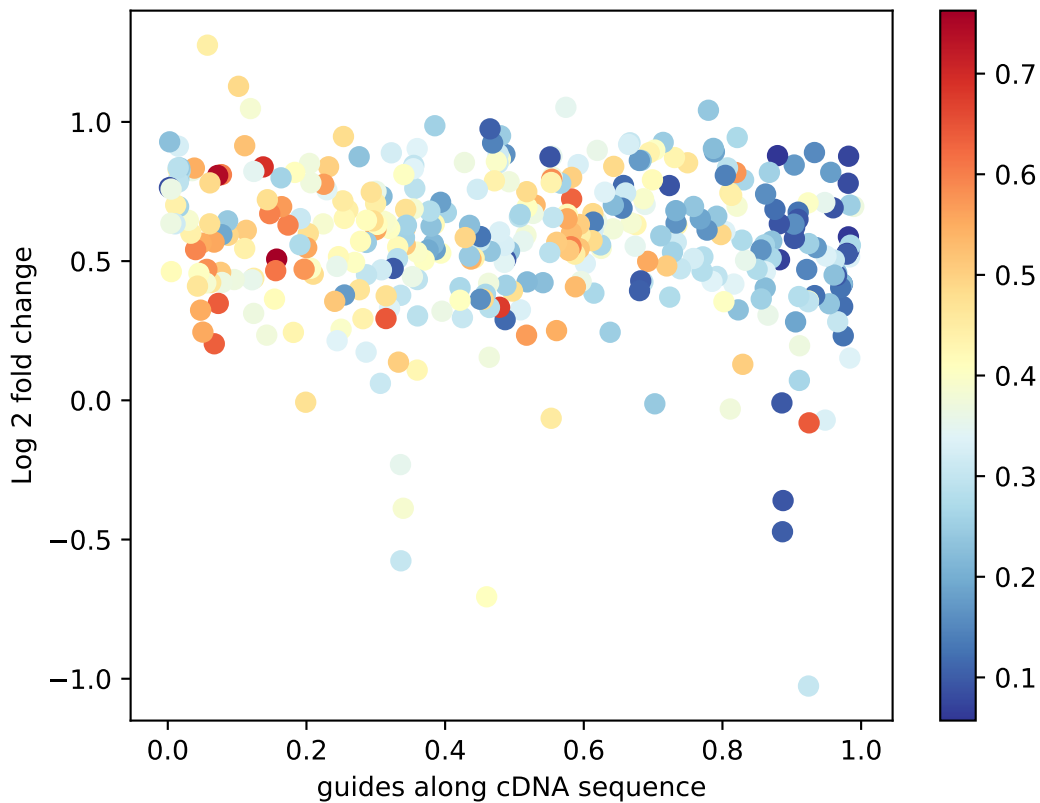
# TP53



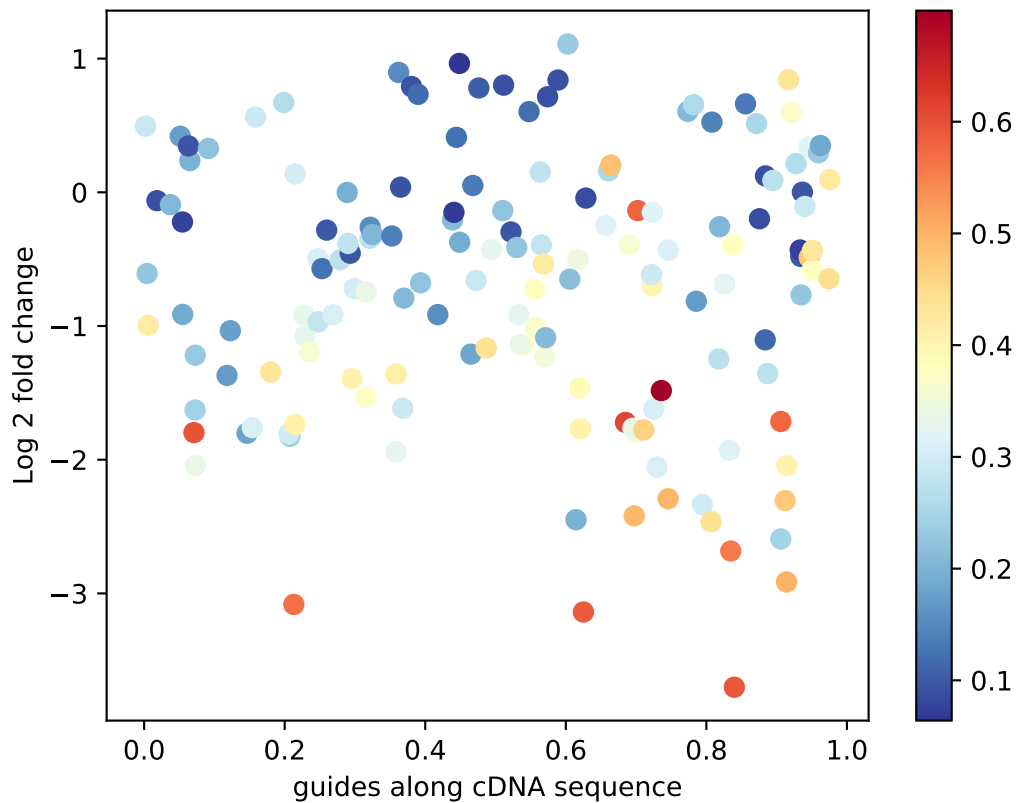
# TPX2



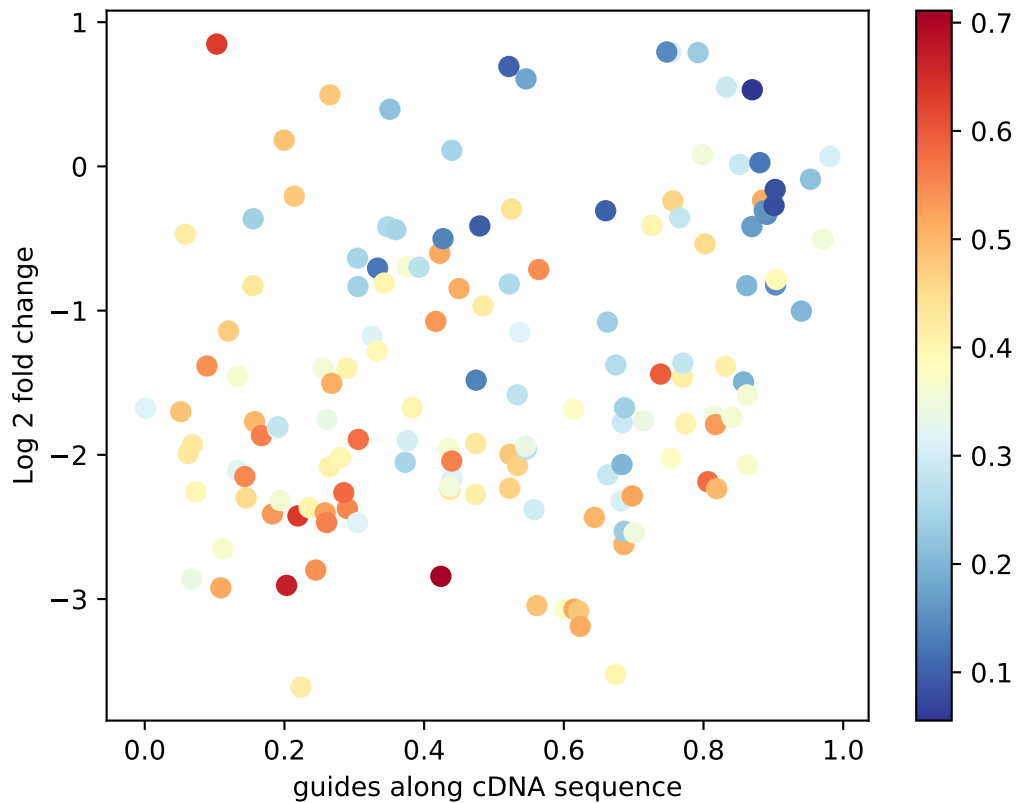
# TSC1



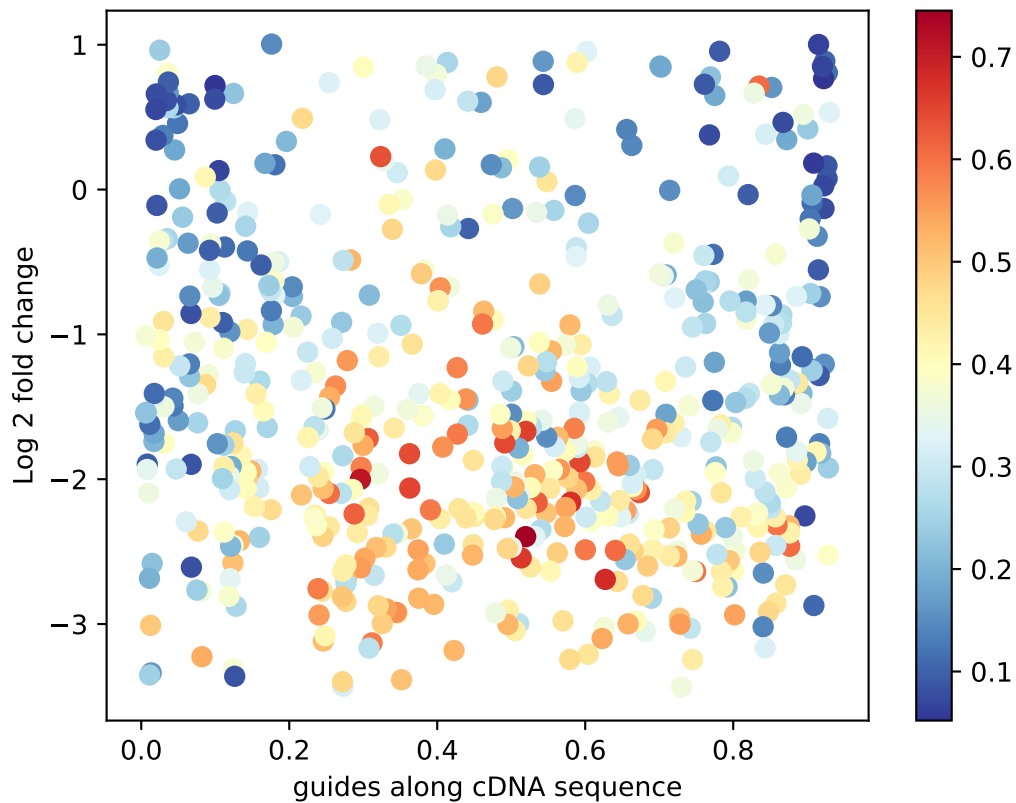
TTK



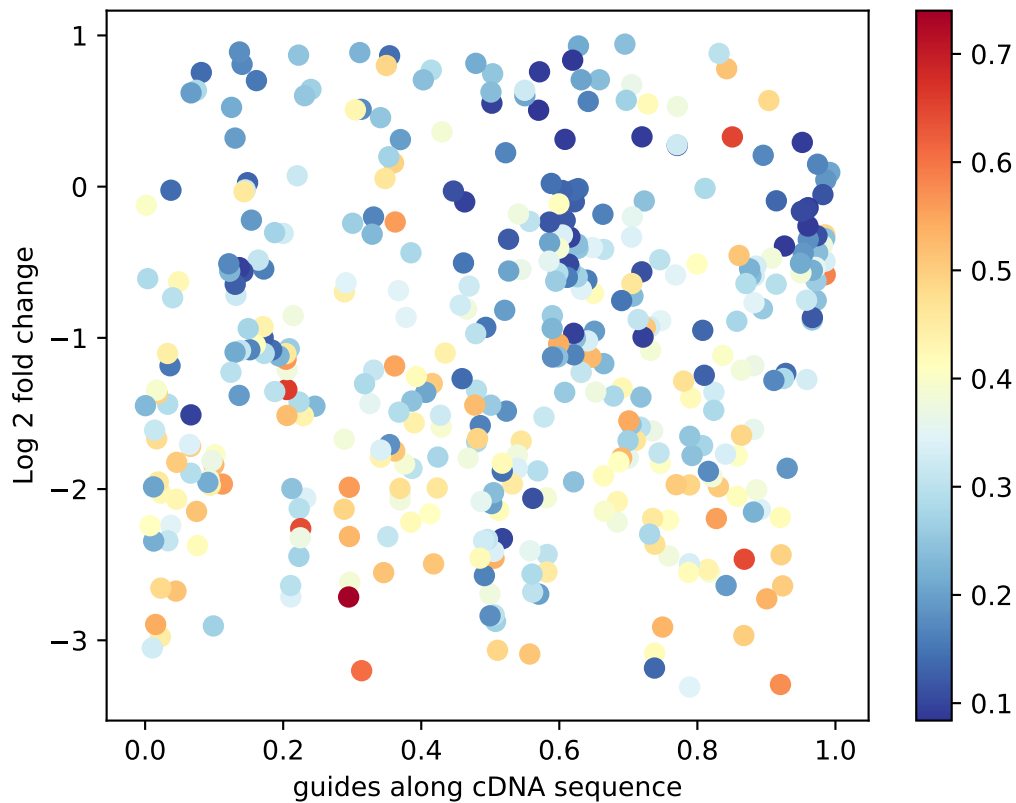
## UBA2



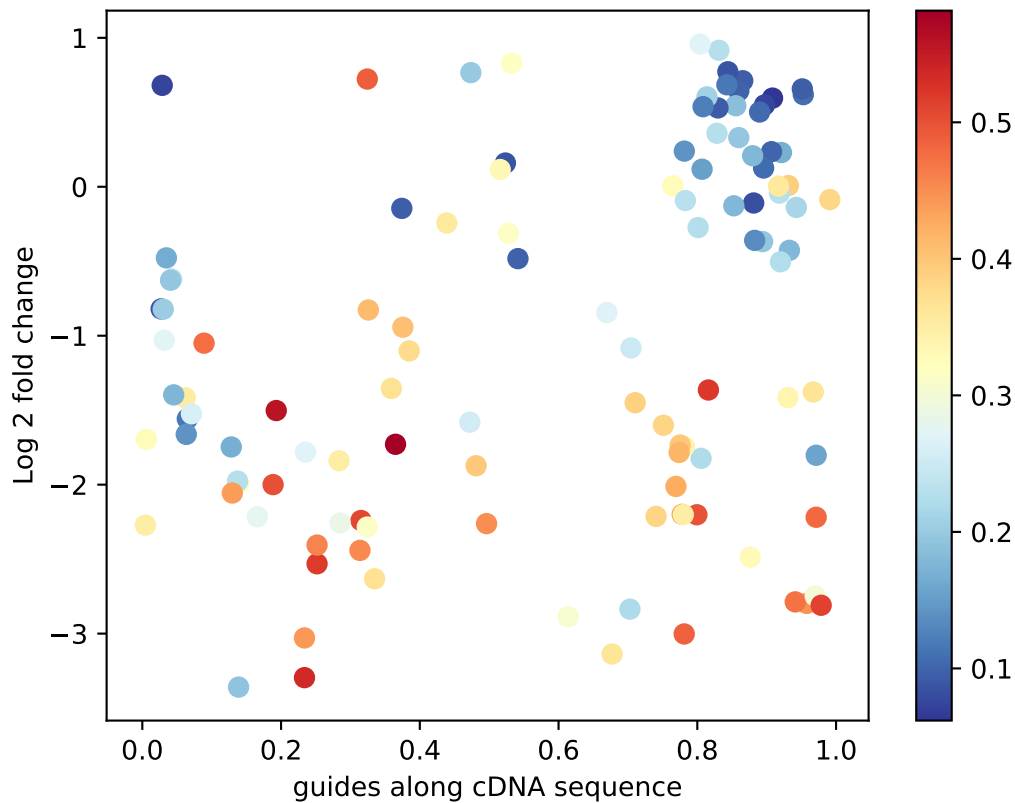
# VARs



# VPRBP

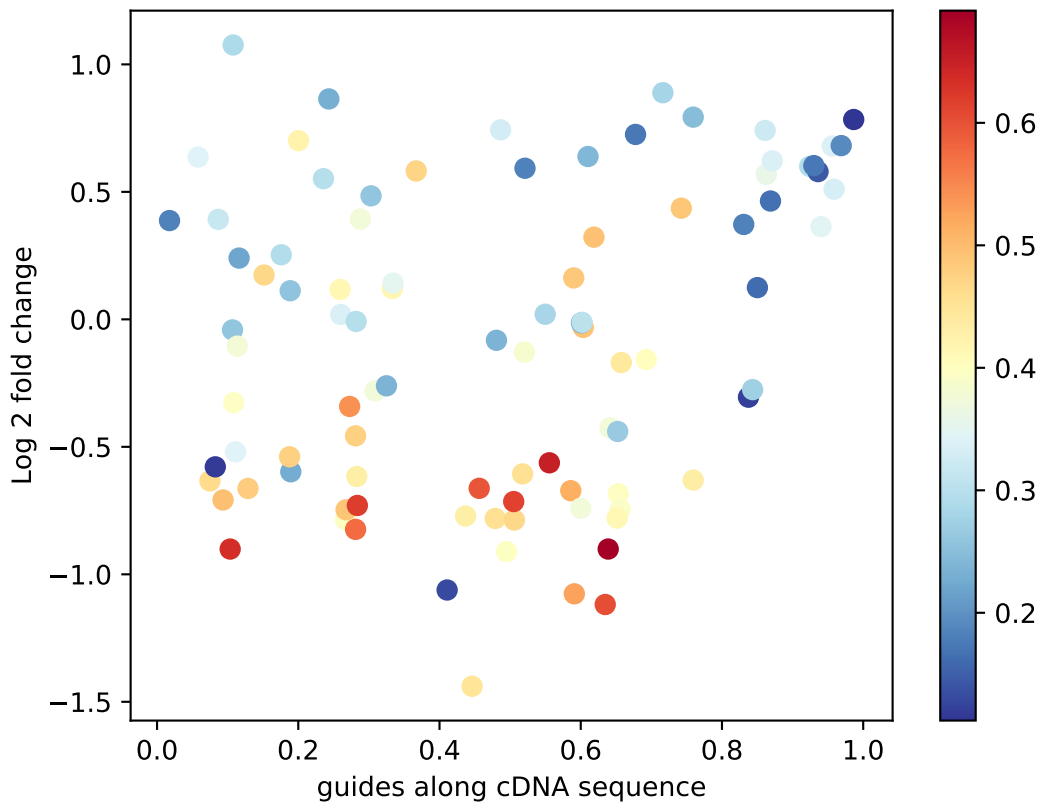


# VPS28

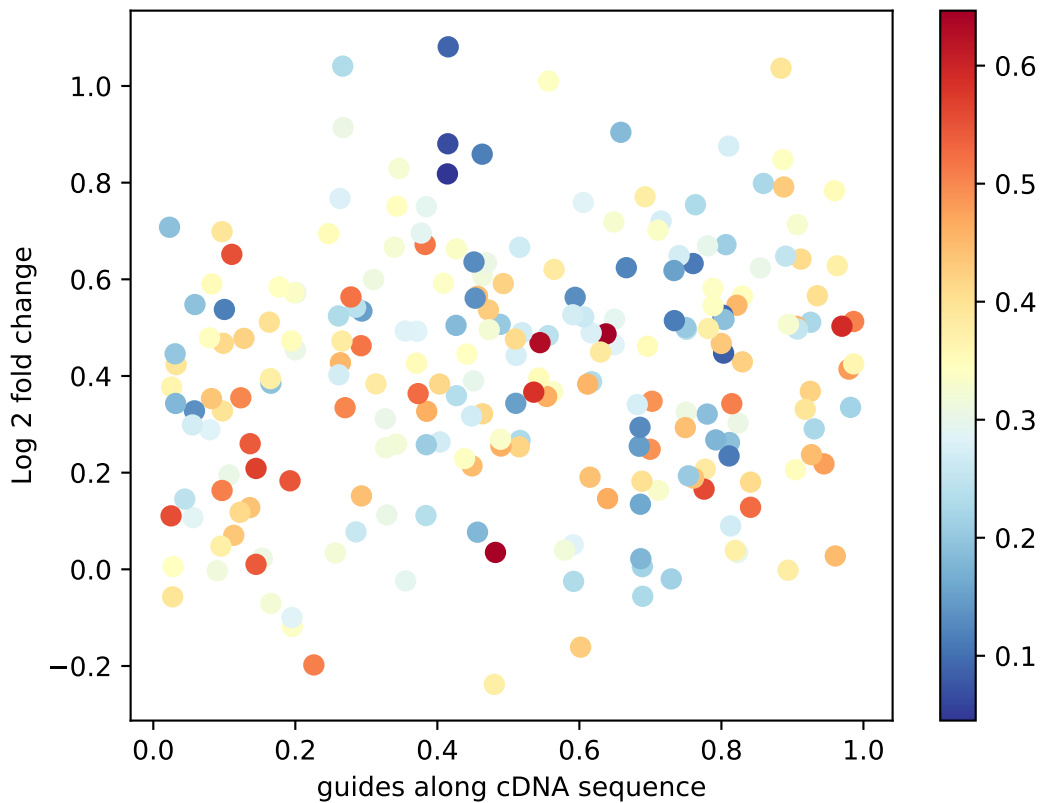




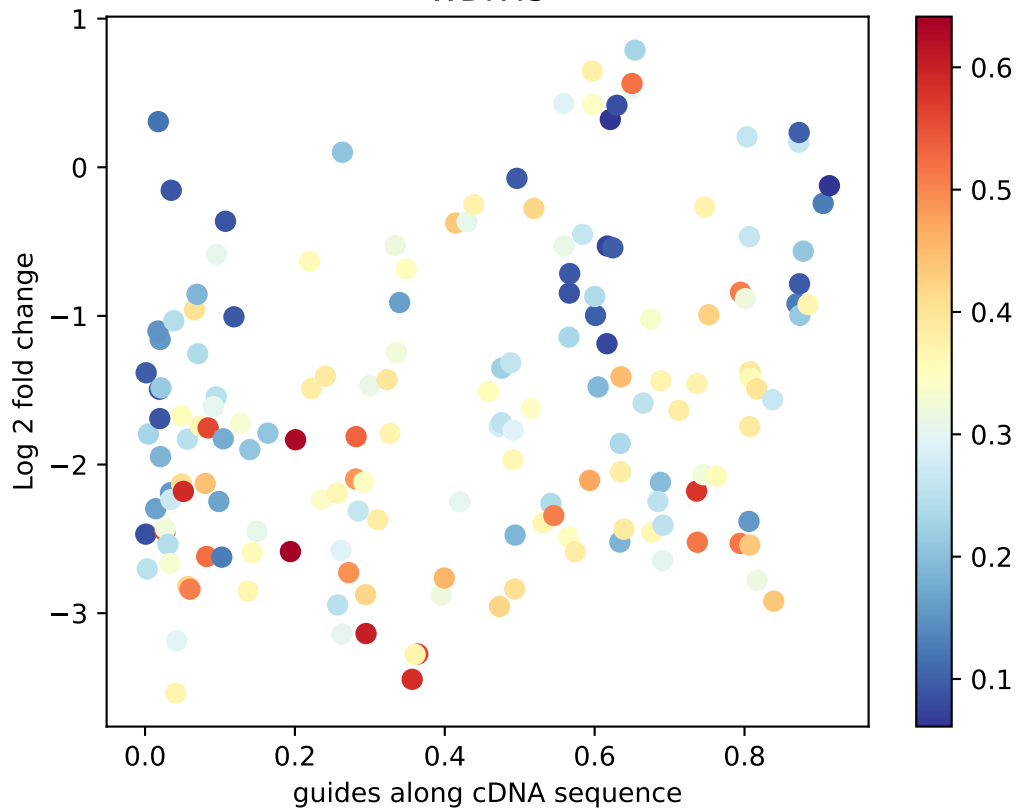
# VRK1



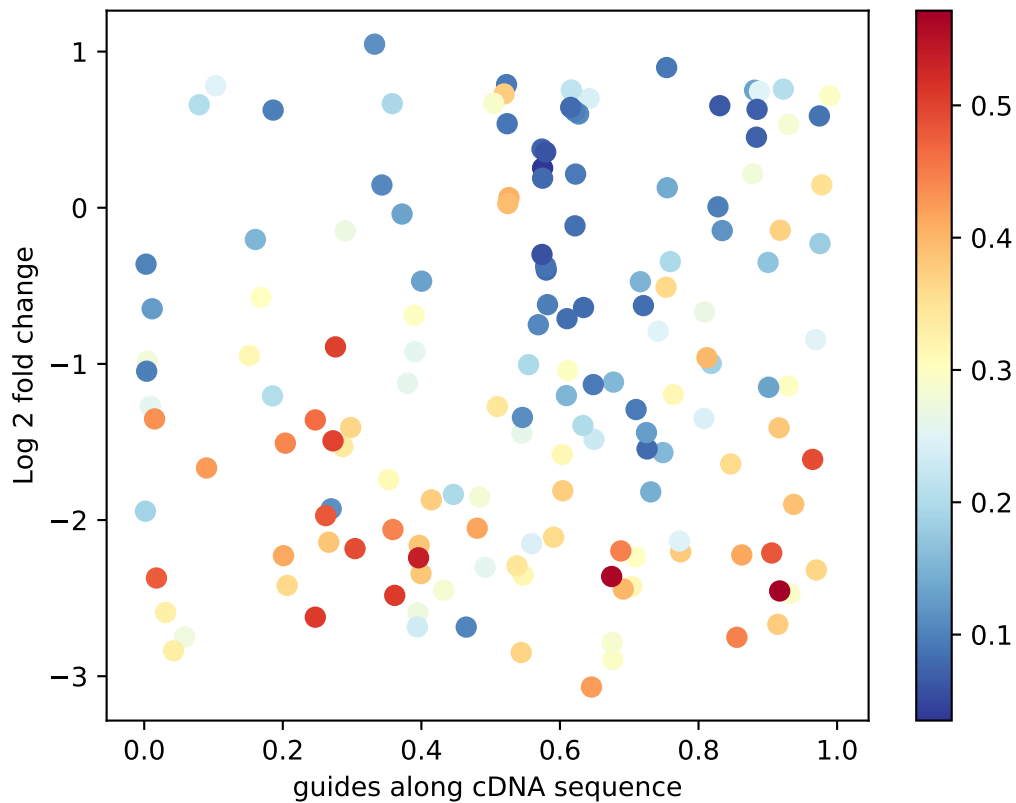
# WDR1



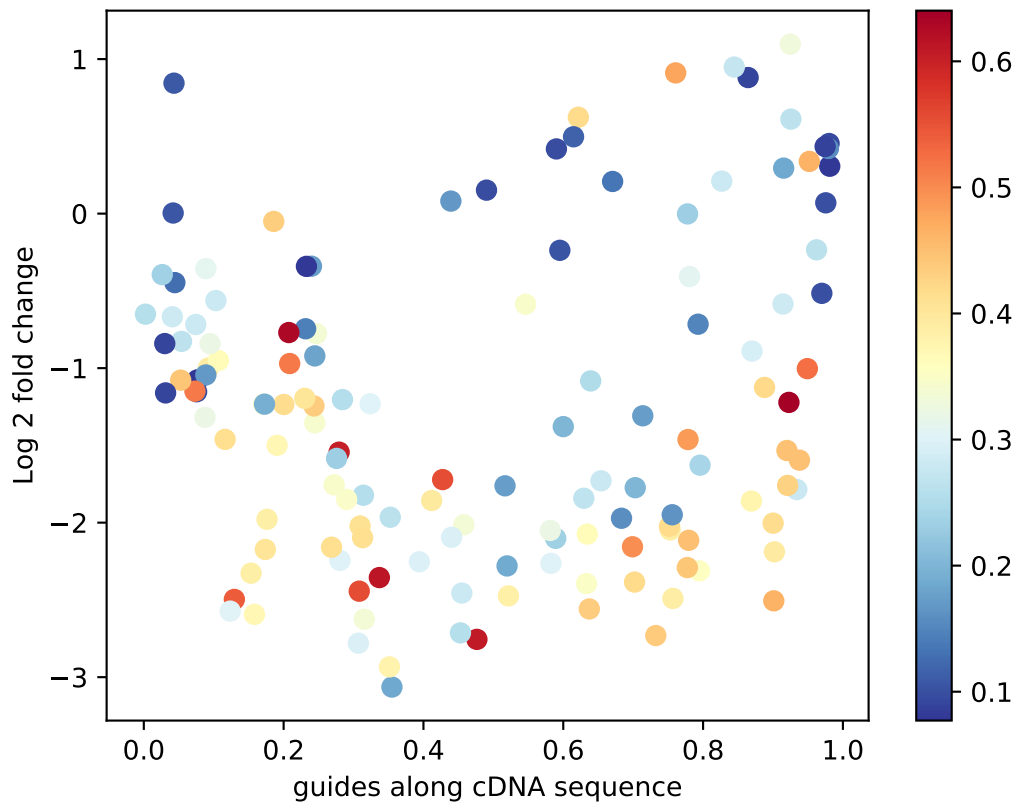
# WDR43



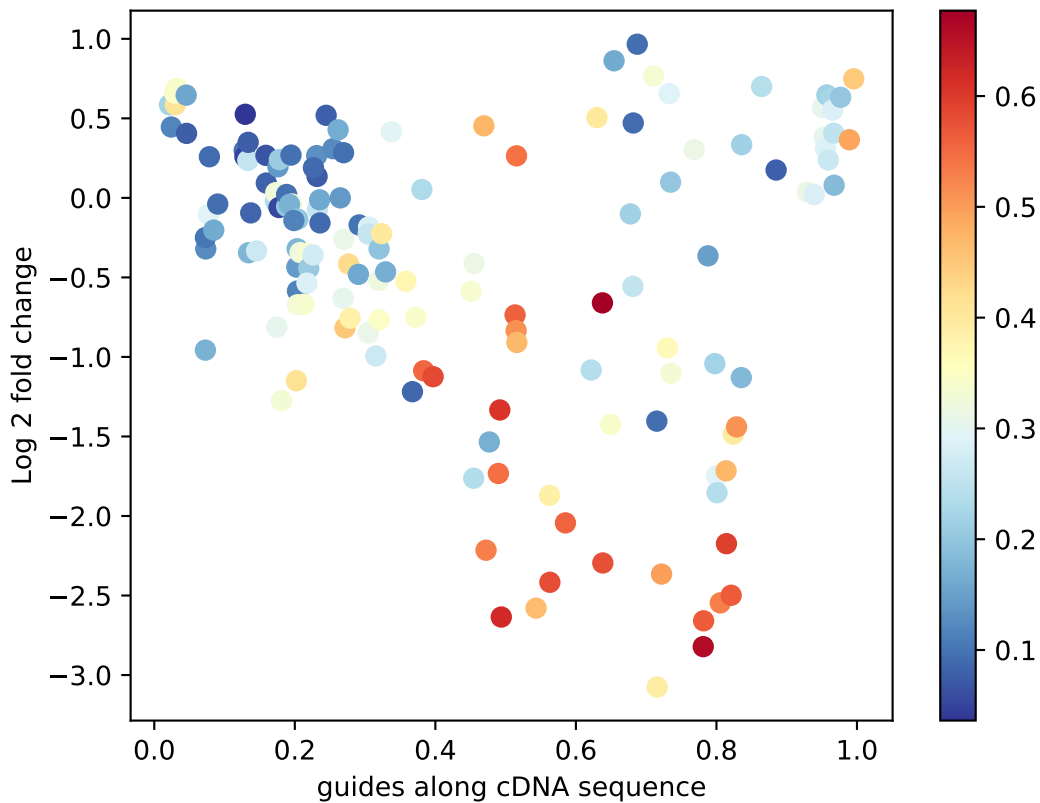
# WDR73



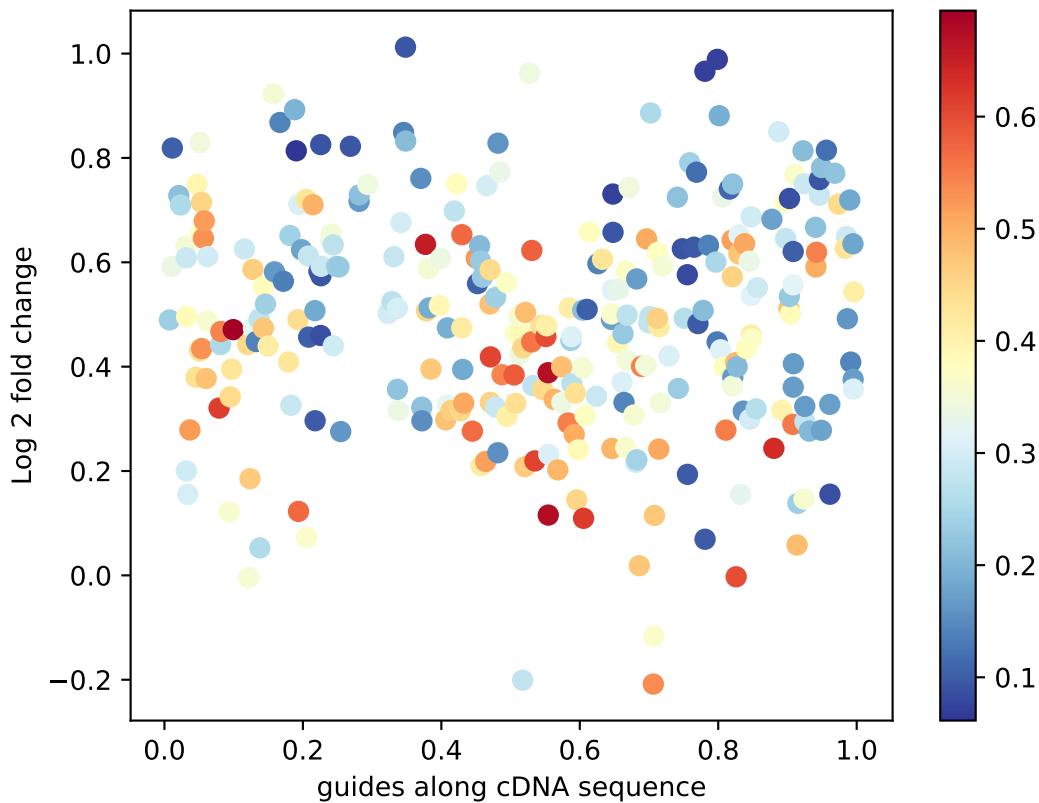
# WDR77



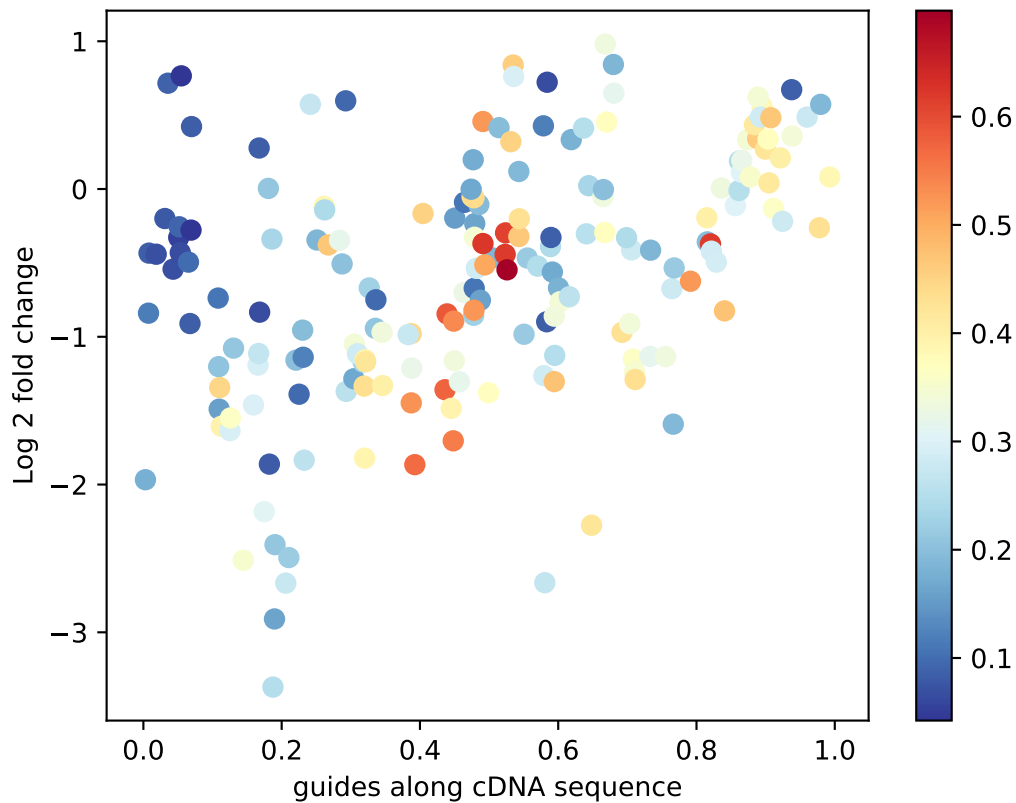
# WEE1



# WRN



# YAP1





# ZBTB25

